

FIG. 1

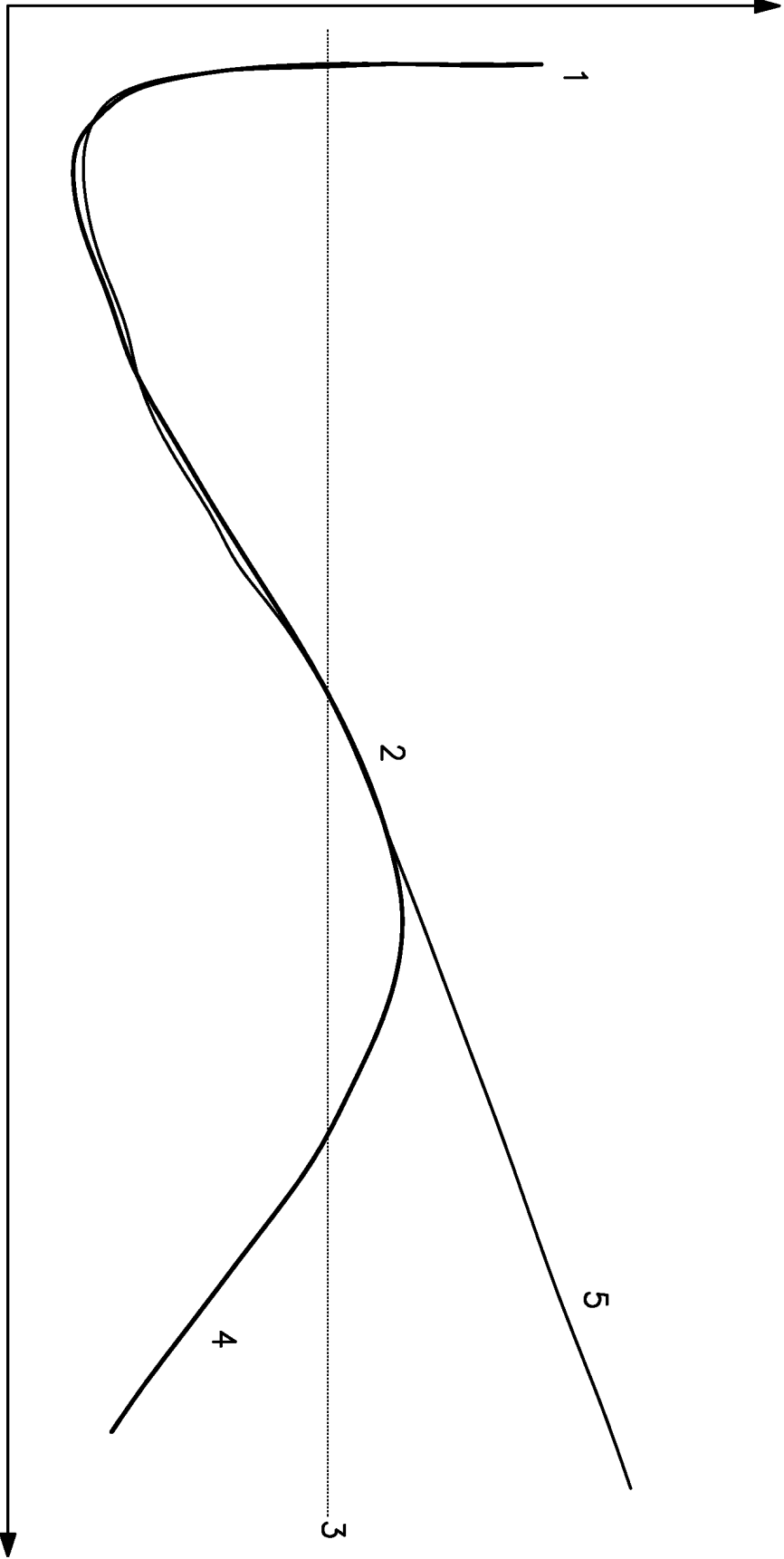


FIG. 2

Marker ABCA8 (N= 278)

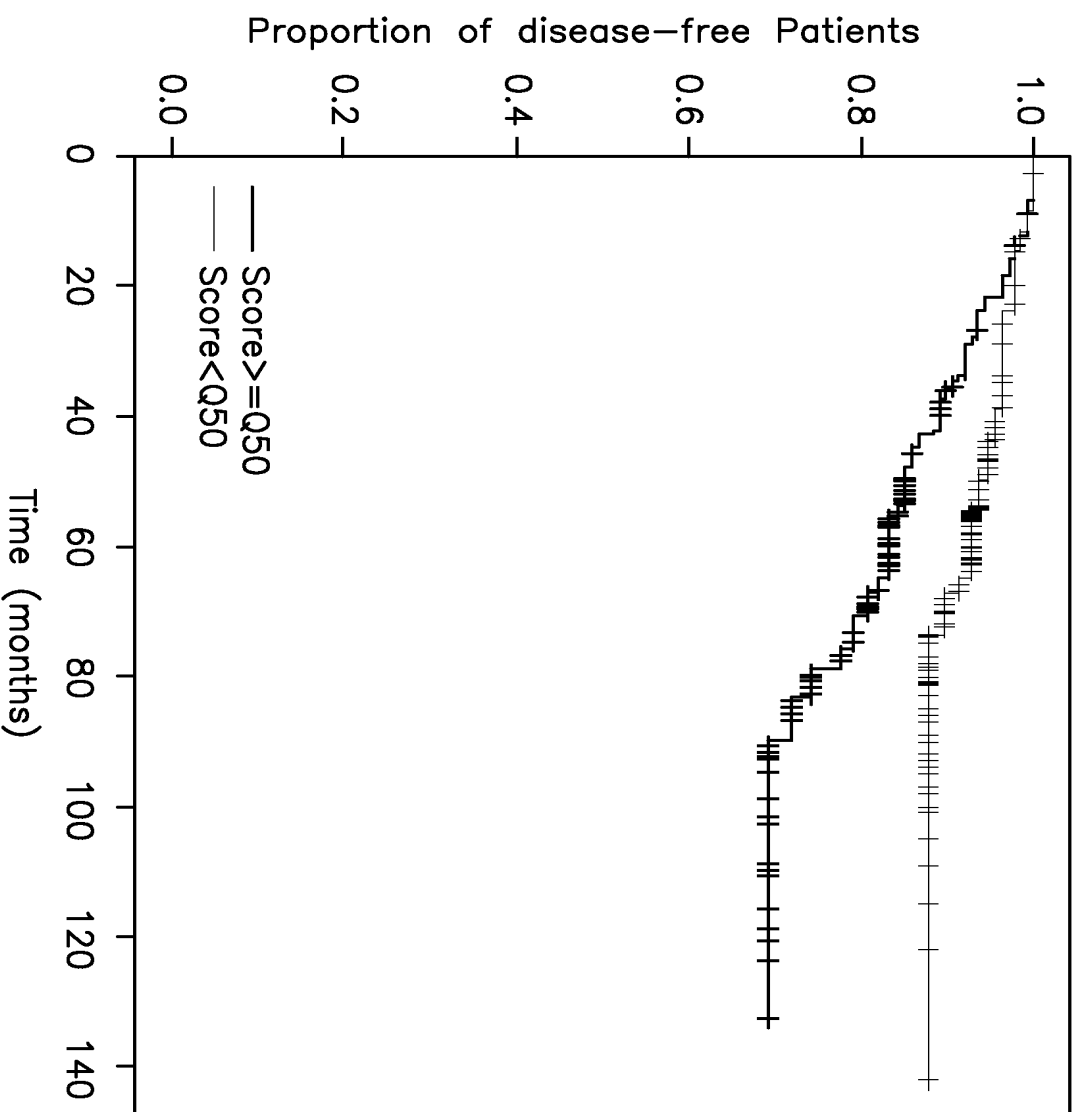


FIG. 3

Marker BCL6 (N= 278)

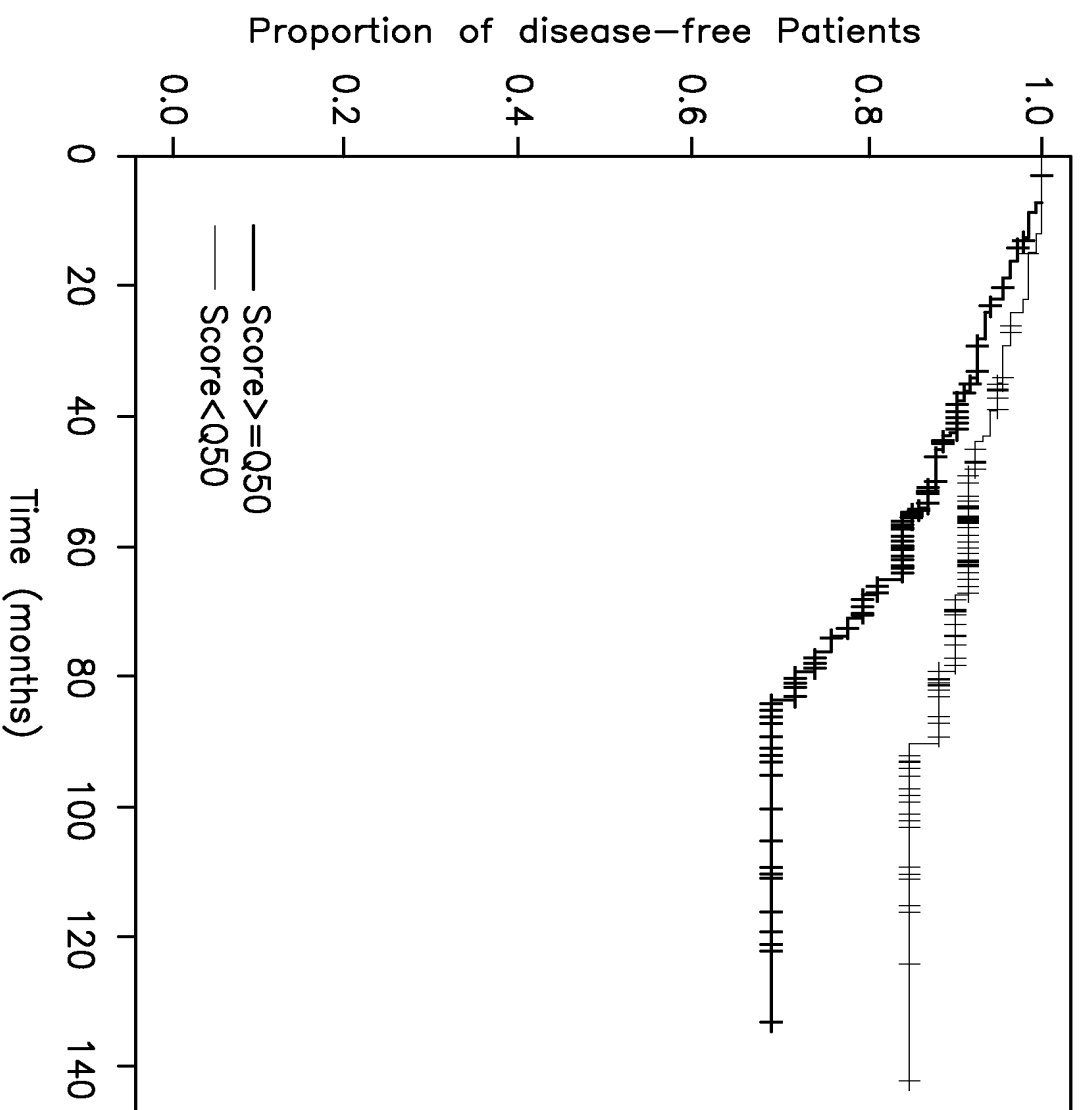


FIG. 4

Marker CDK6 (N= 278)

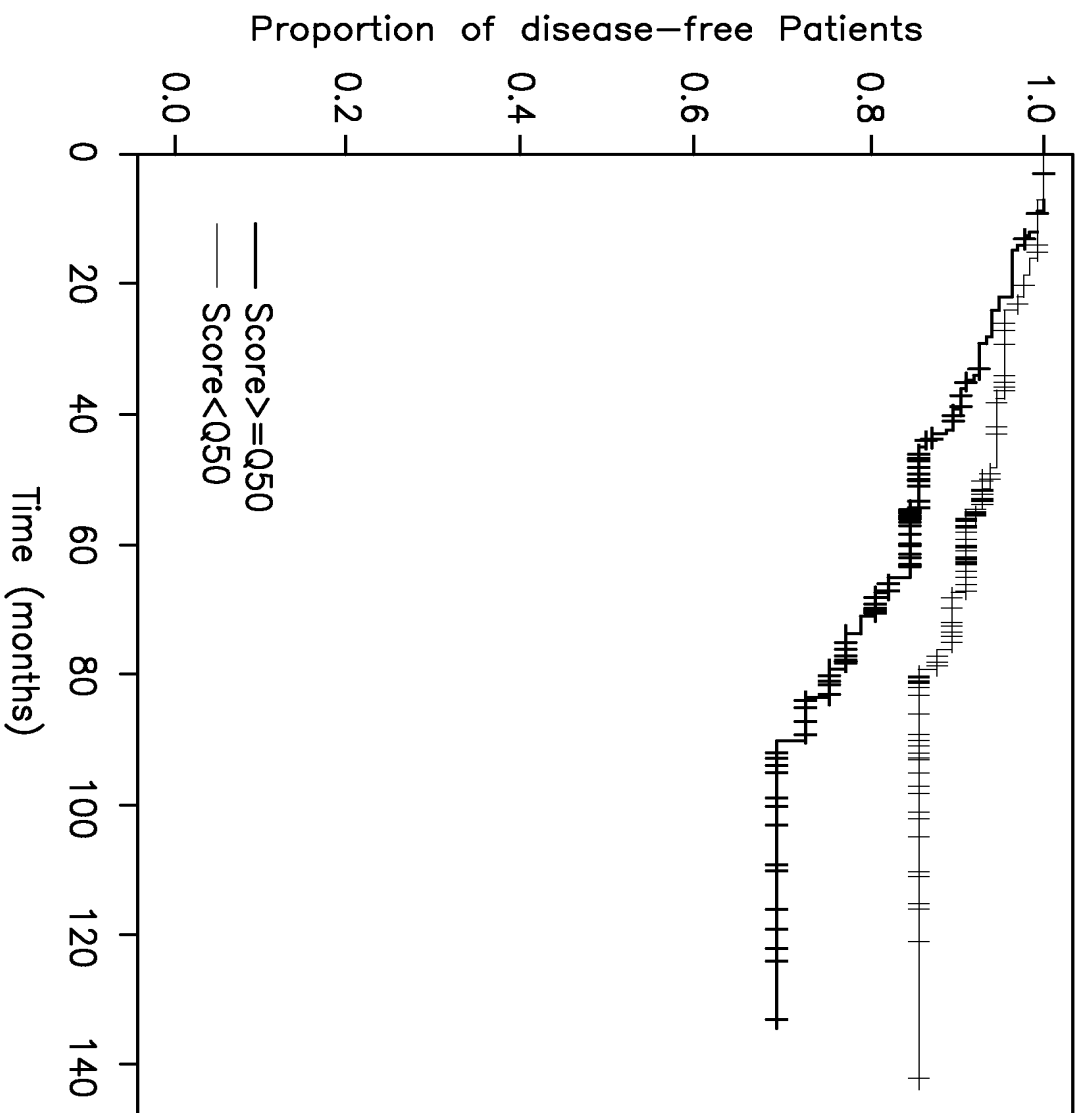


FIG. 5

Marker PTX2 (N= 278)

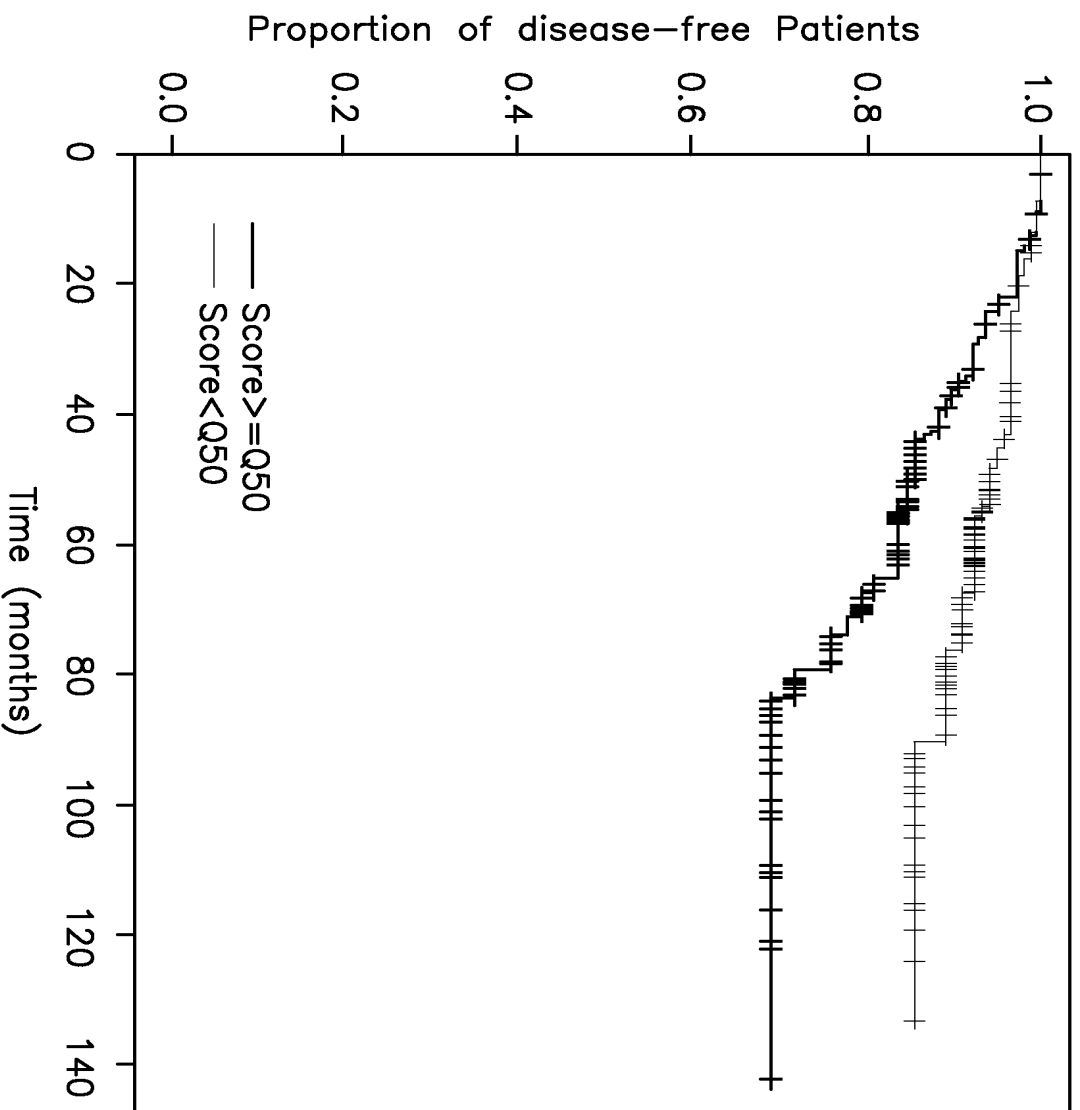


FIG. 6

Marker STMN1 (N= 278)

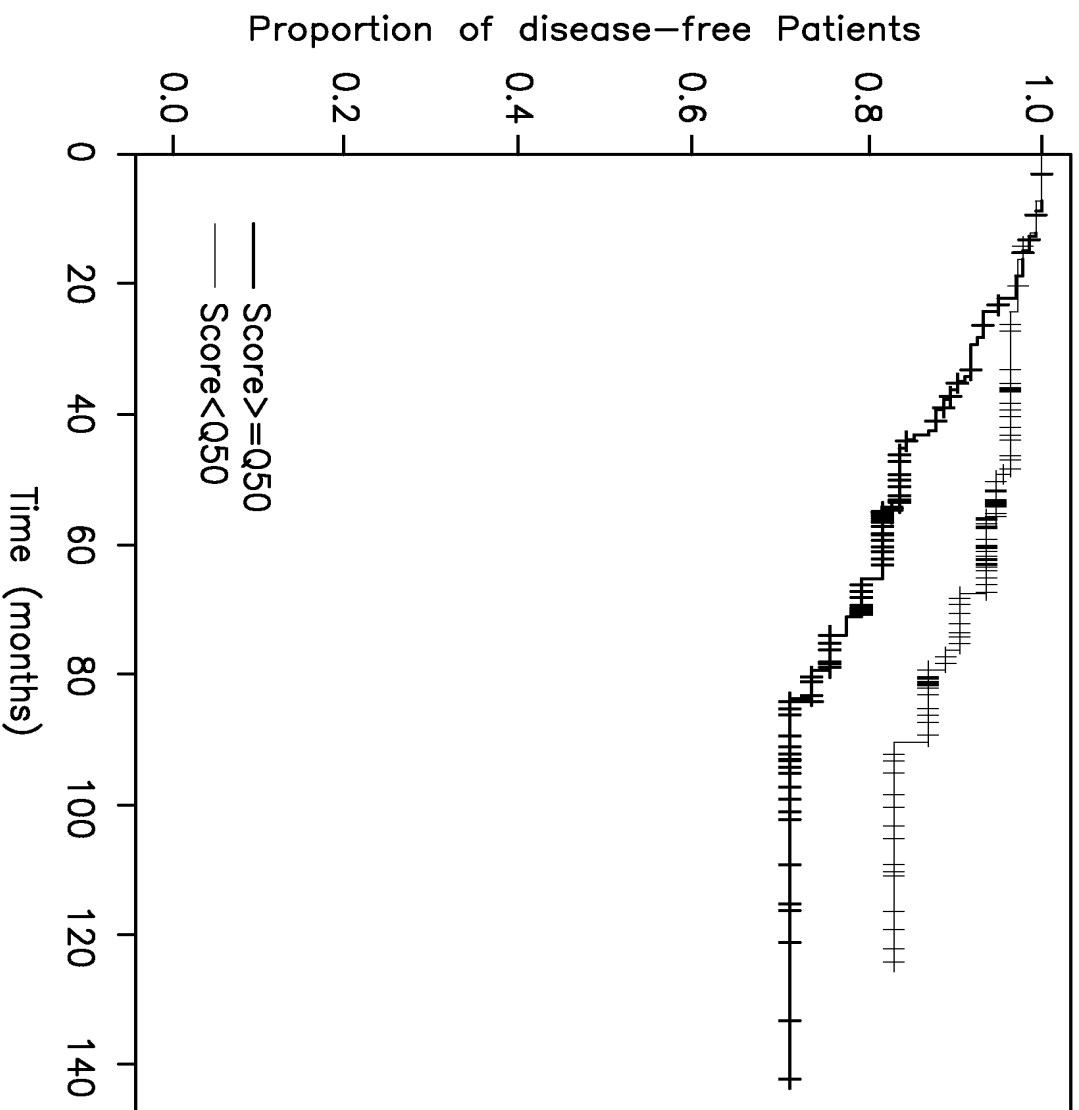


FIG. 7

Marker TBC1D3 (N= 278)

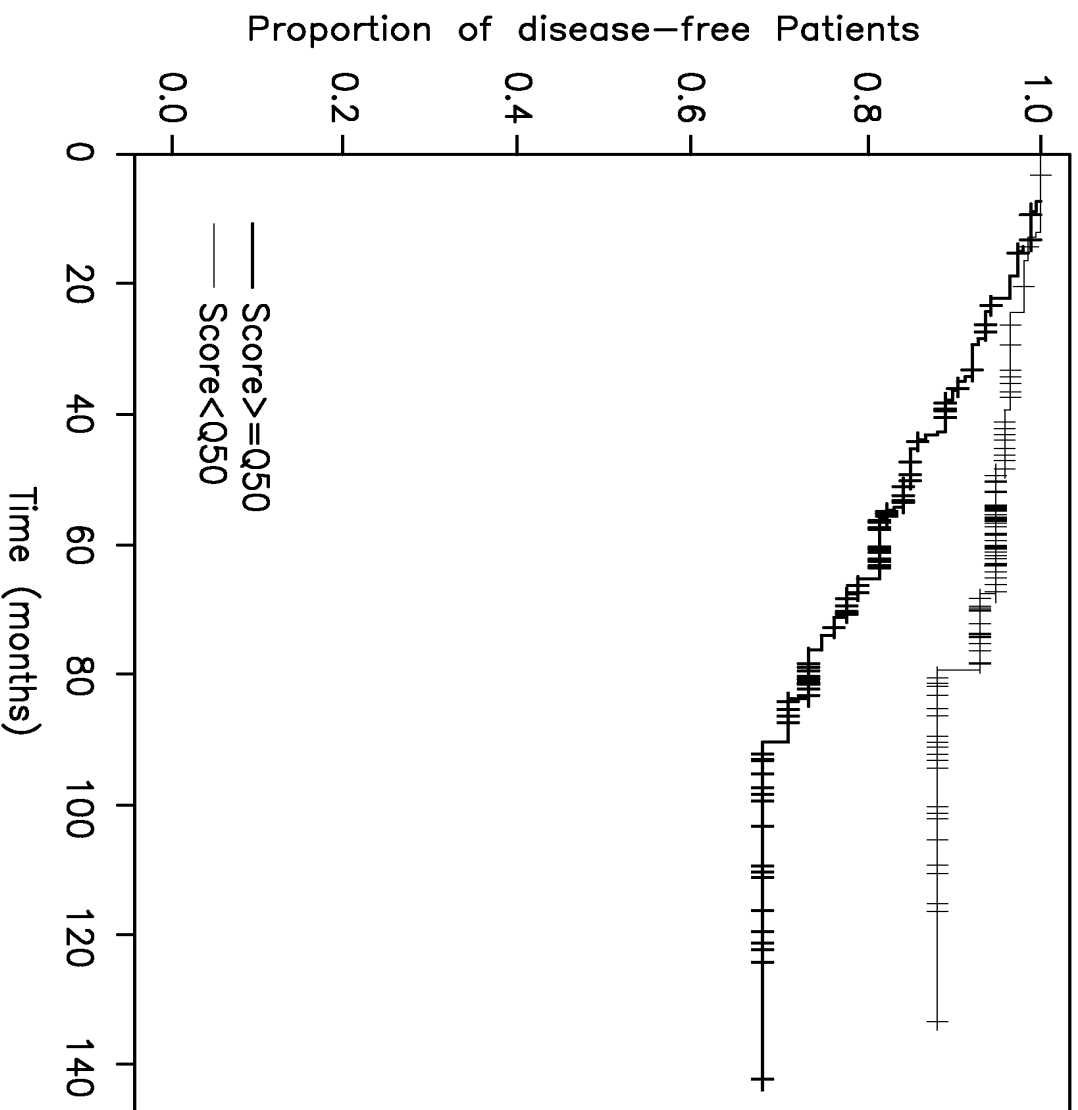


FIG. 8

Marker VTN (N= 278)

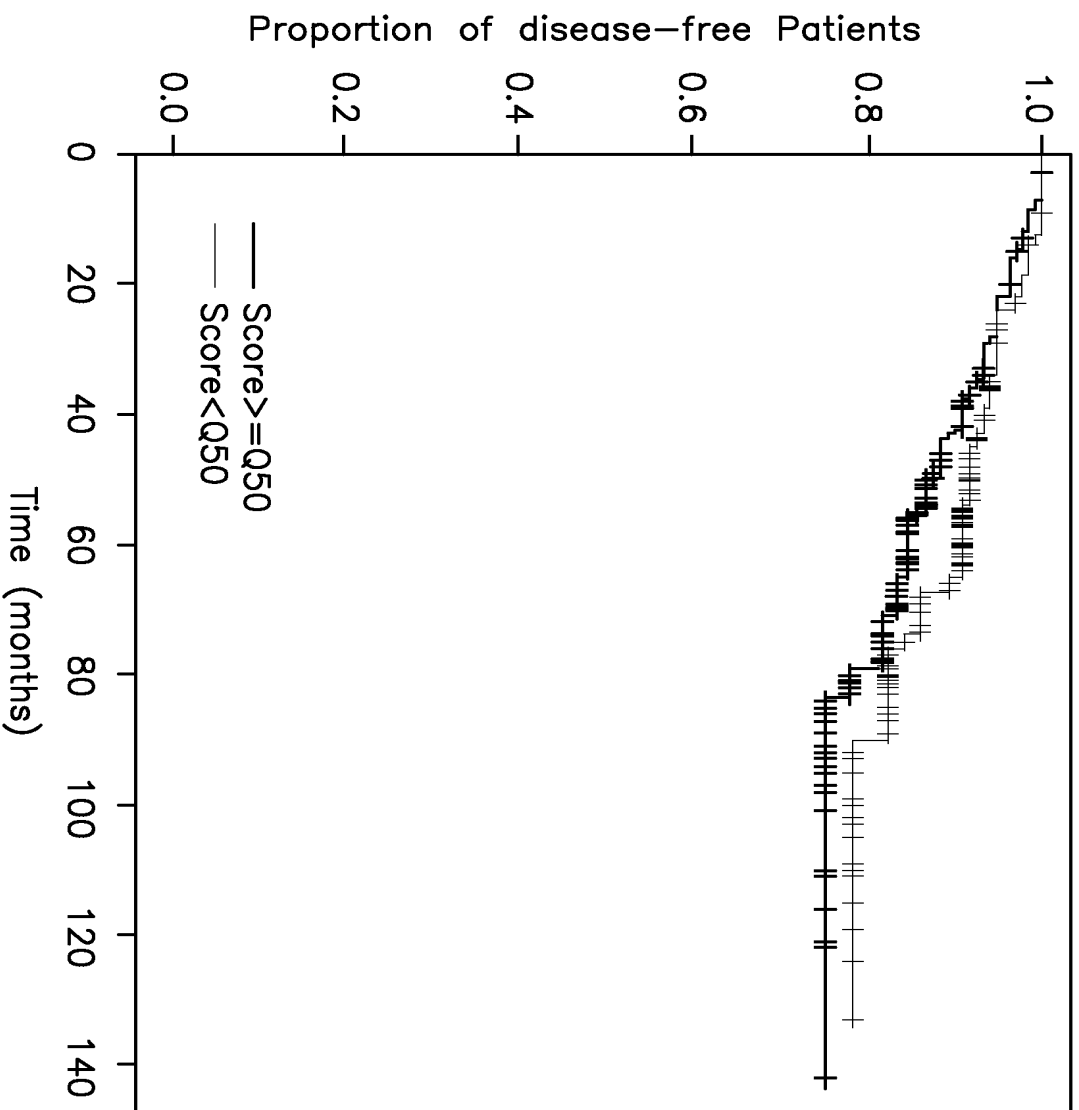


FIG. 9

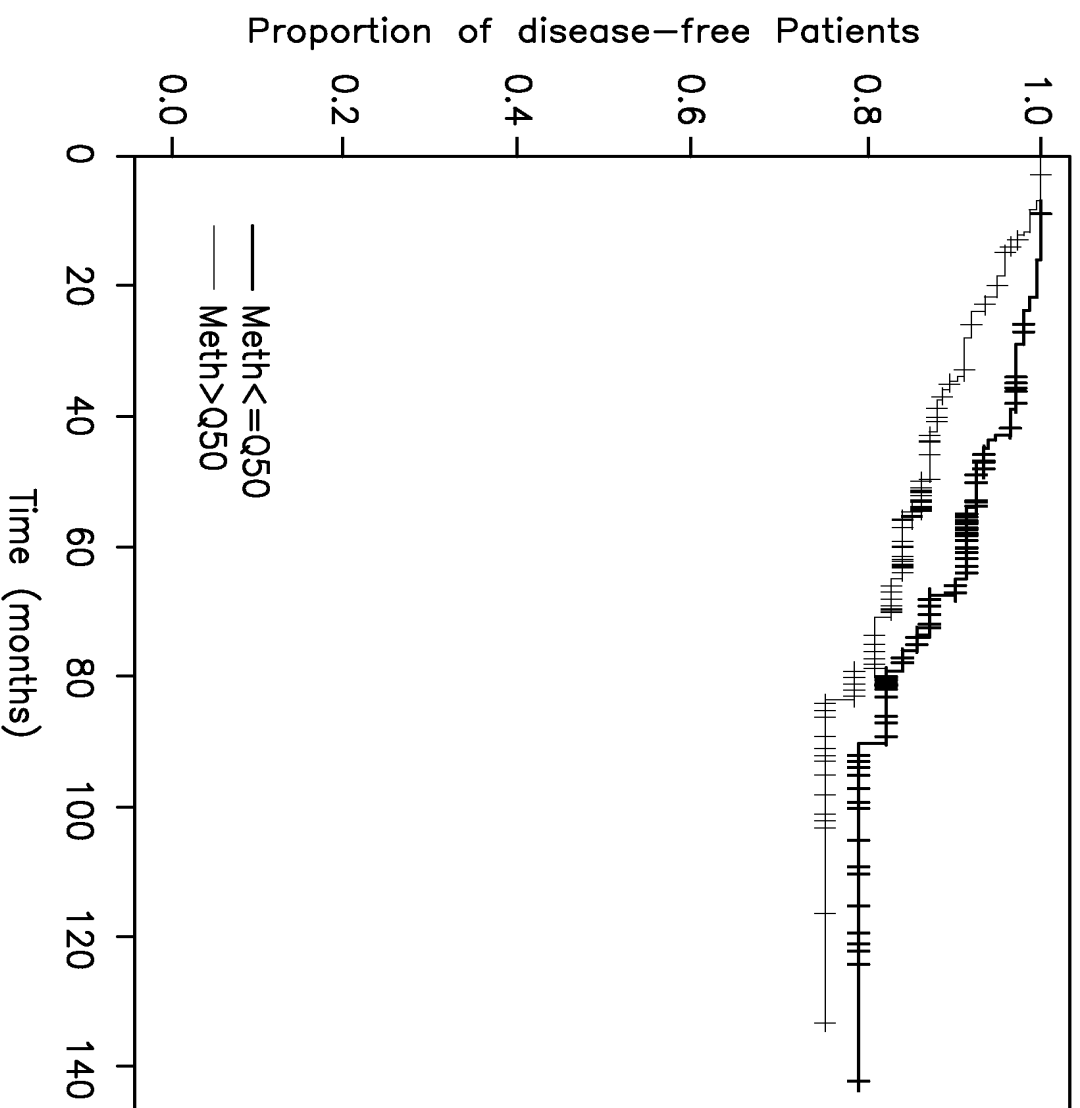


FIG. 10

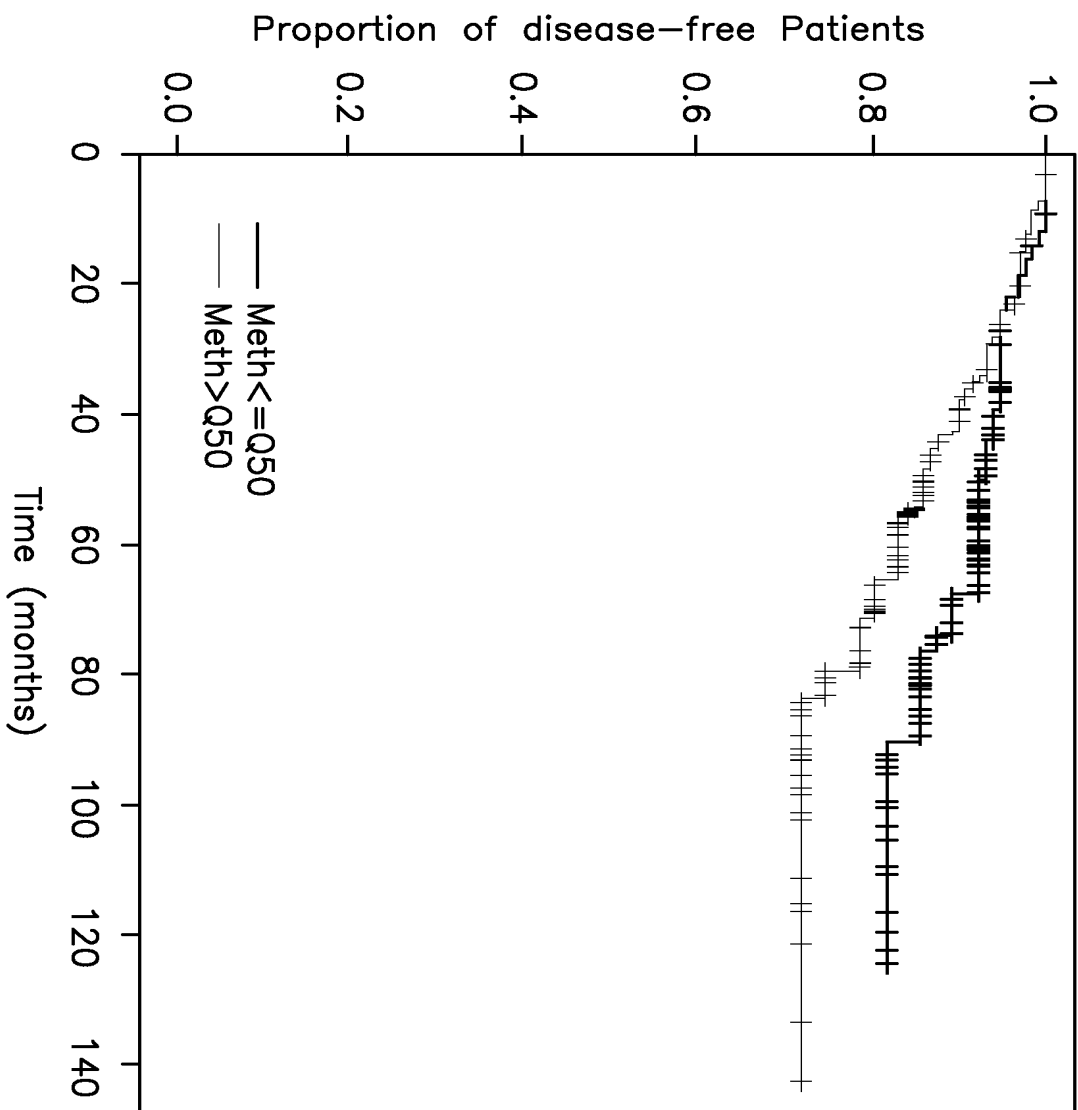


FIG. 11

SEQ ID NO: 1008

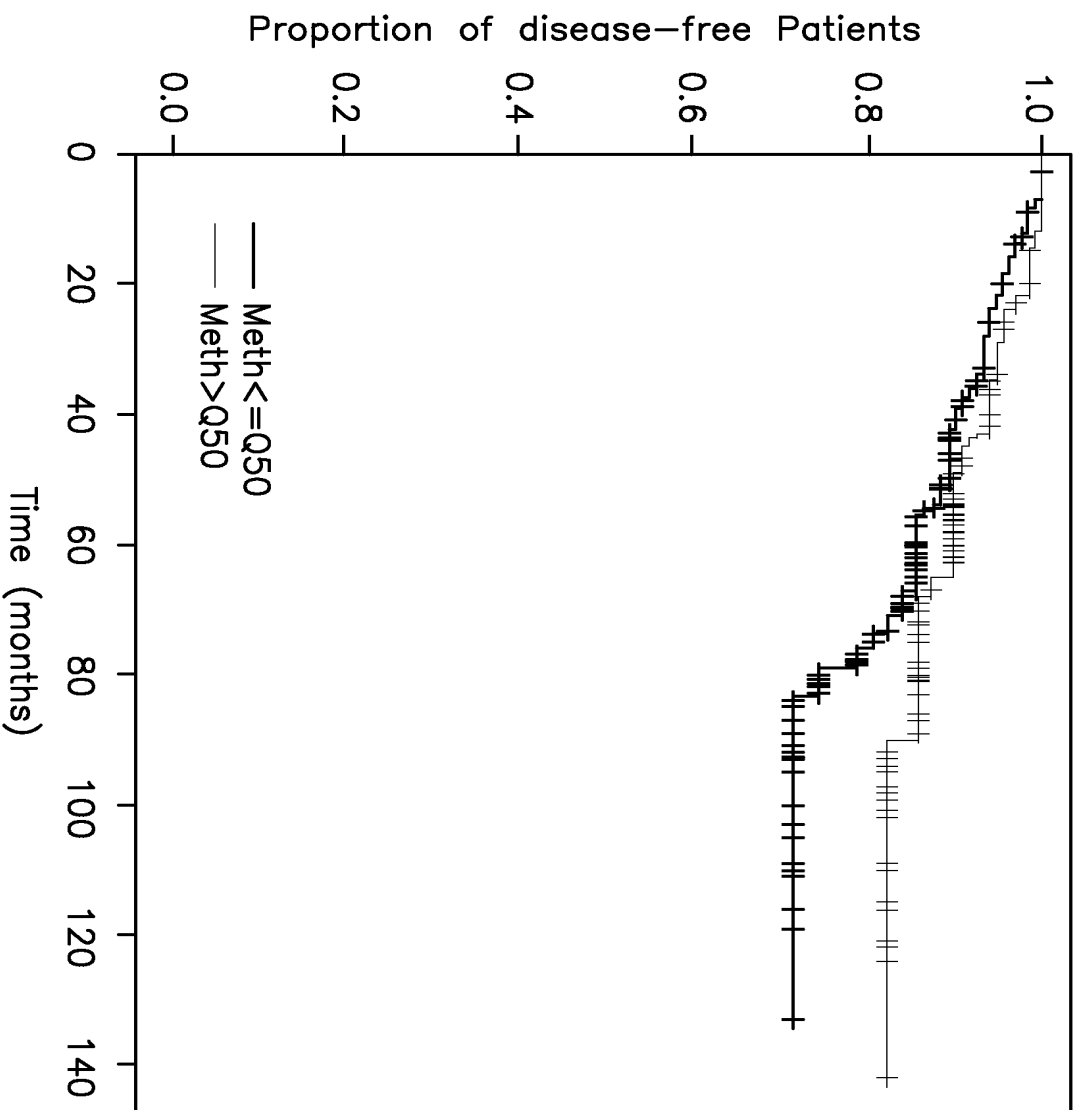


FIG. 12

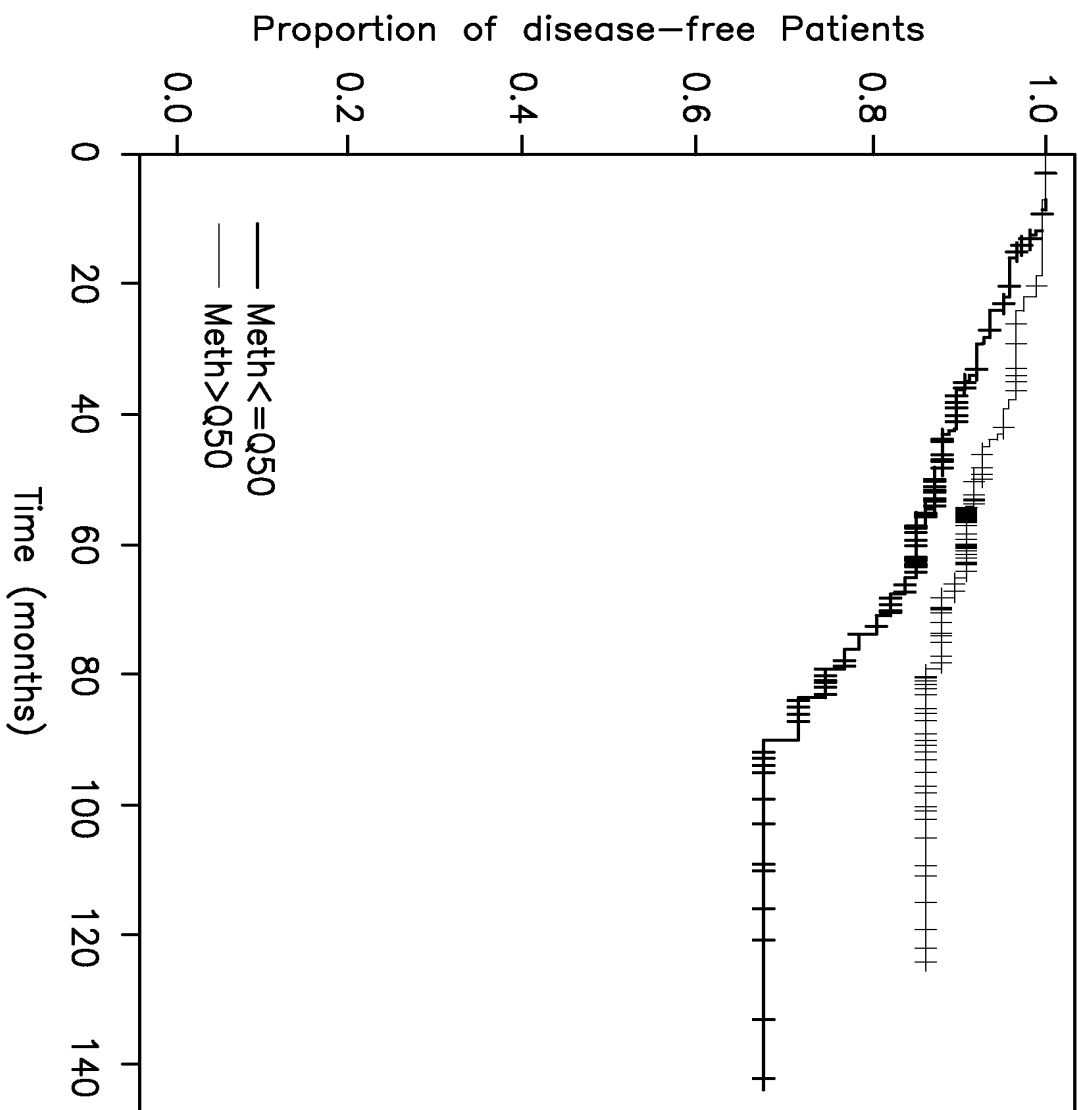


FIG. 13

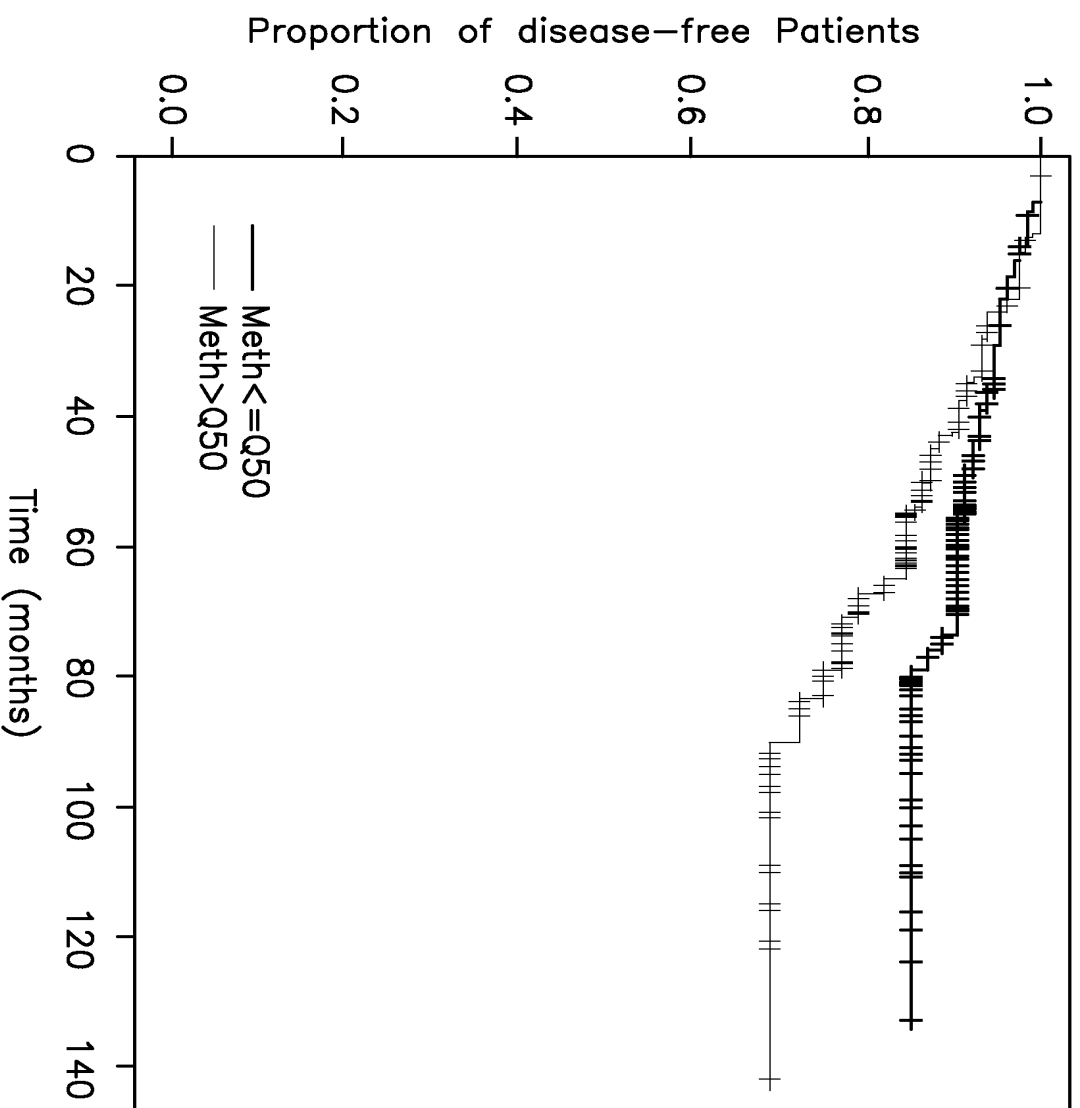


FIG. 14

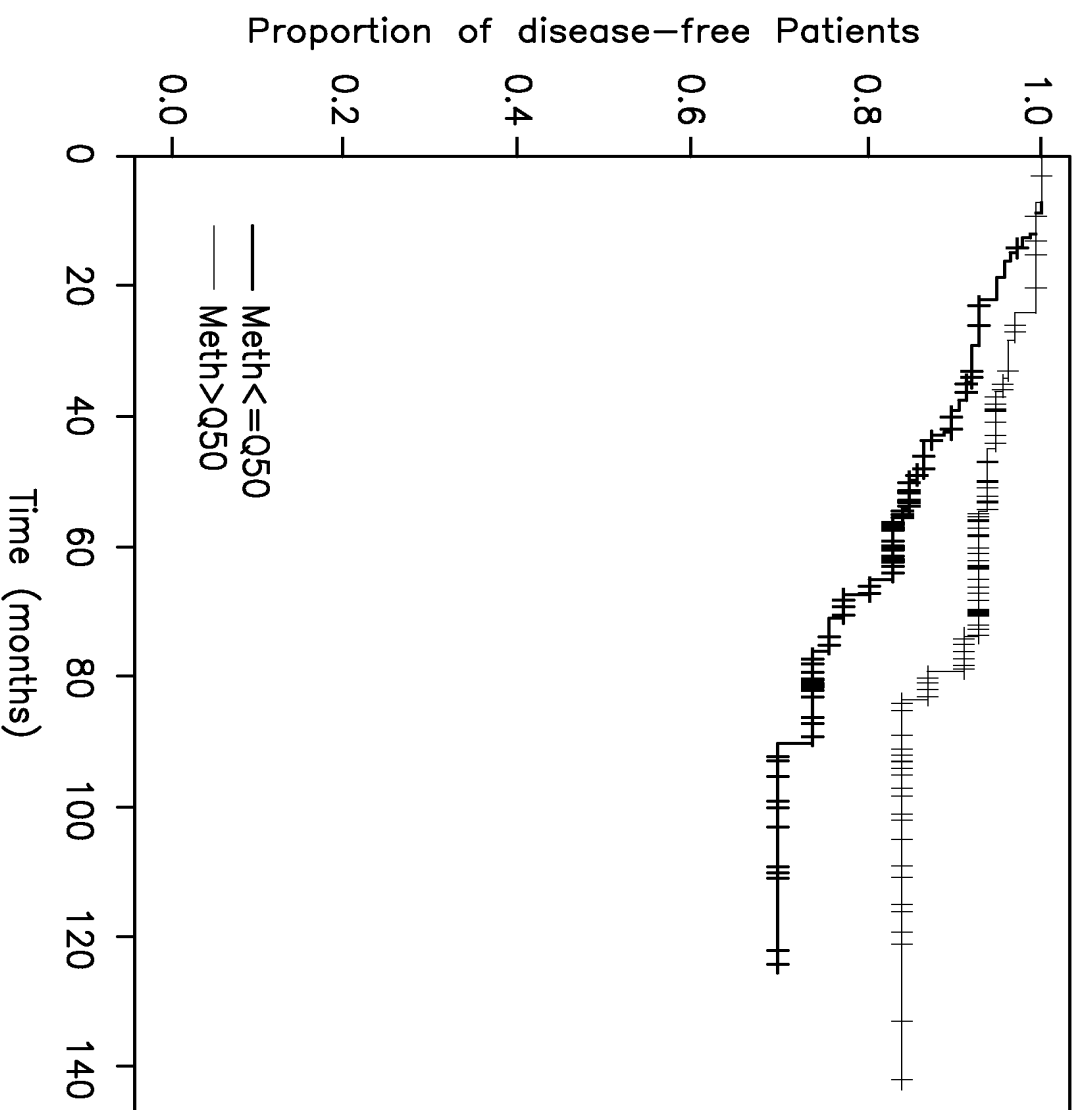


FIG. 15

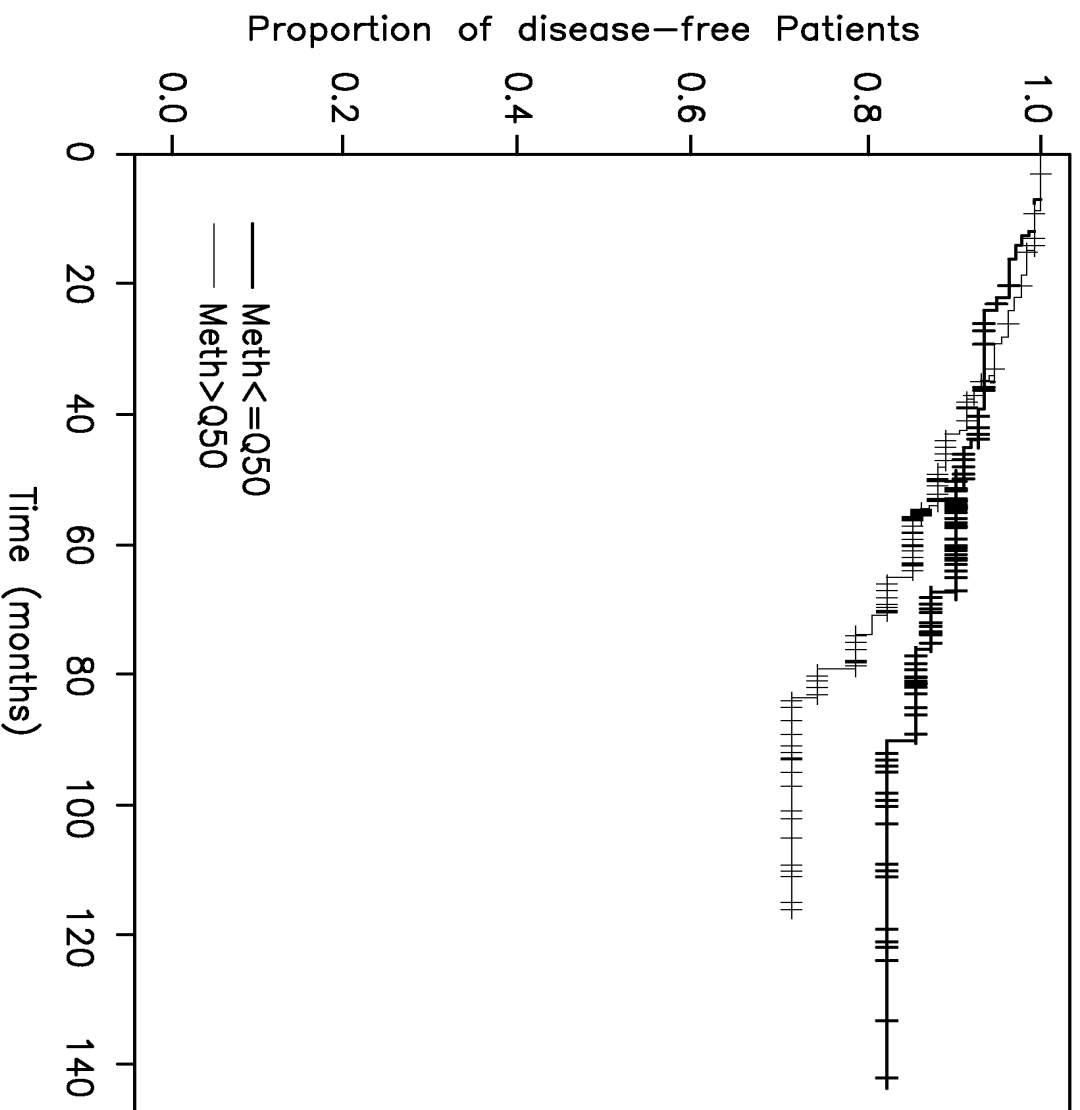


FIG. 16

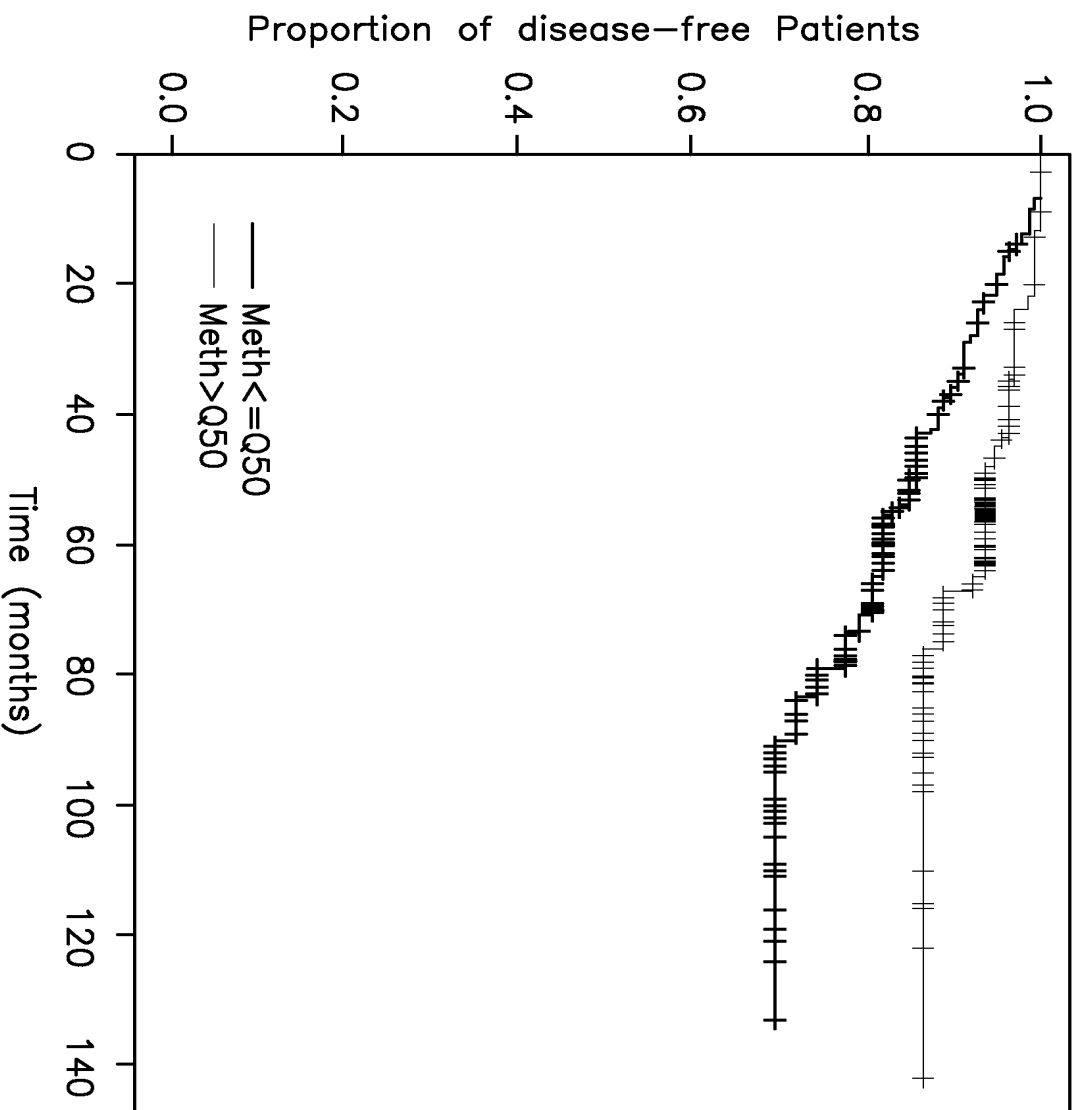


FIG. 17

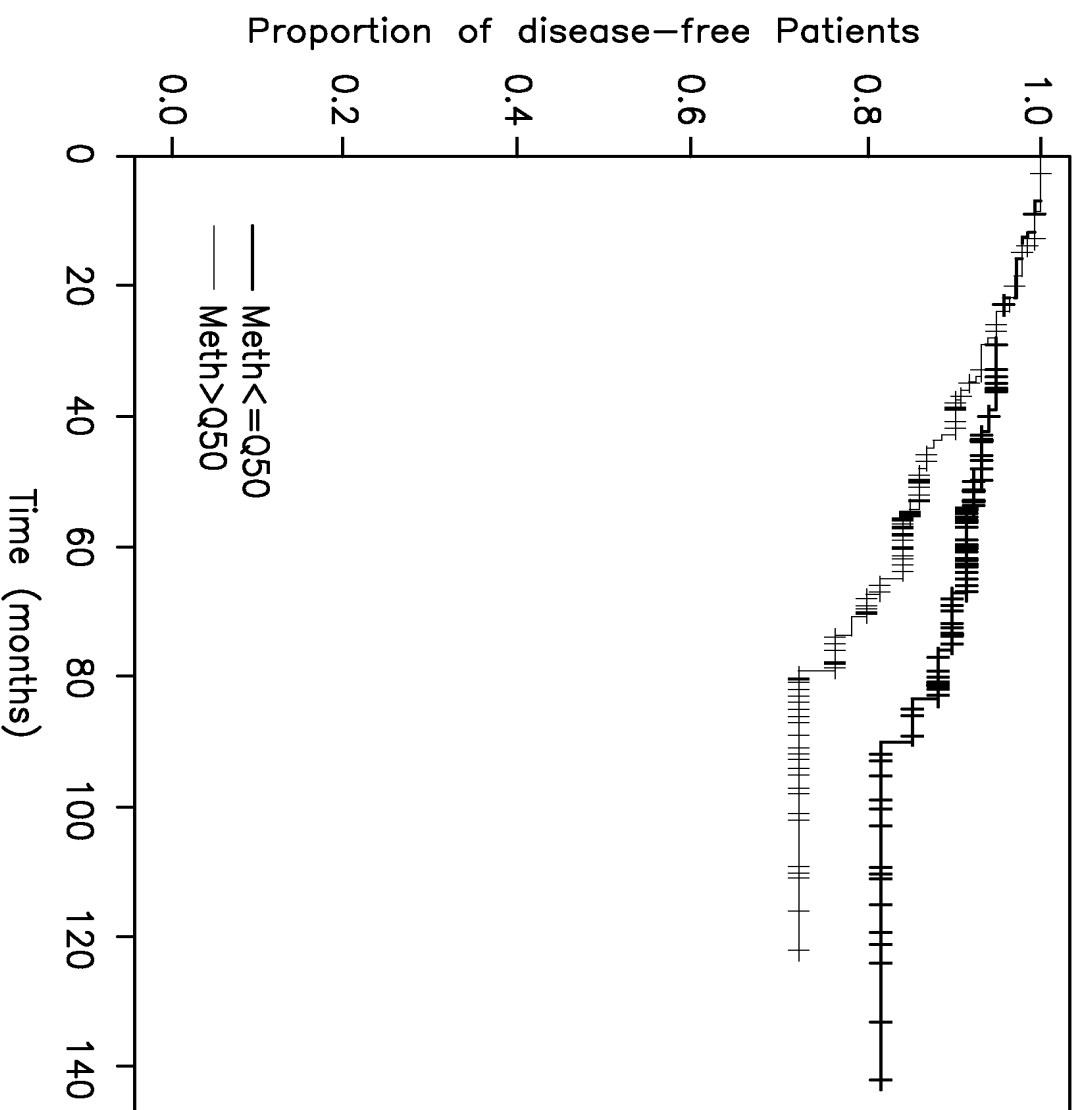


FIG. 18

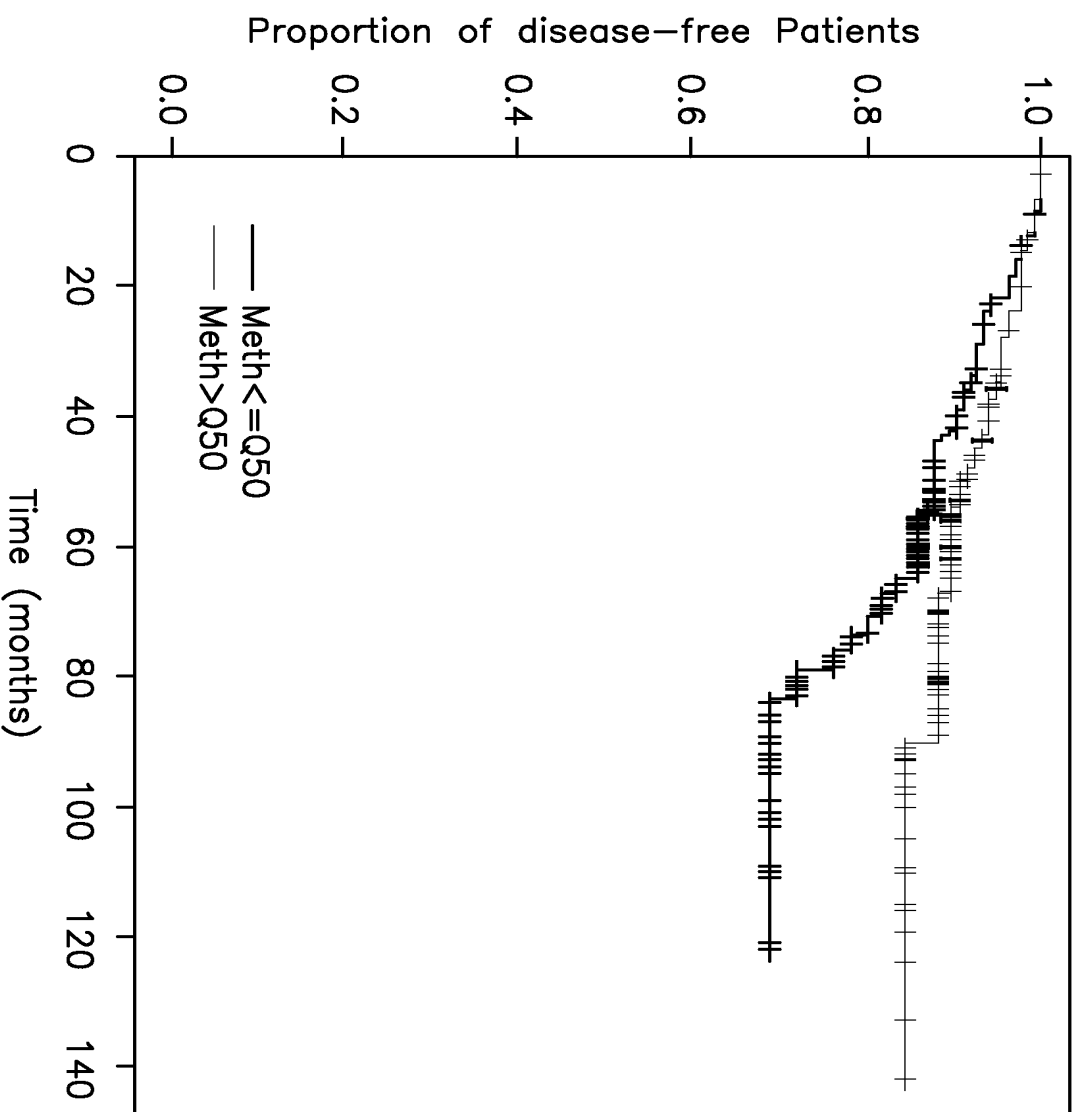


FIG. 19

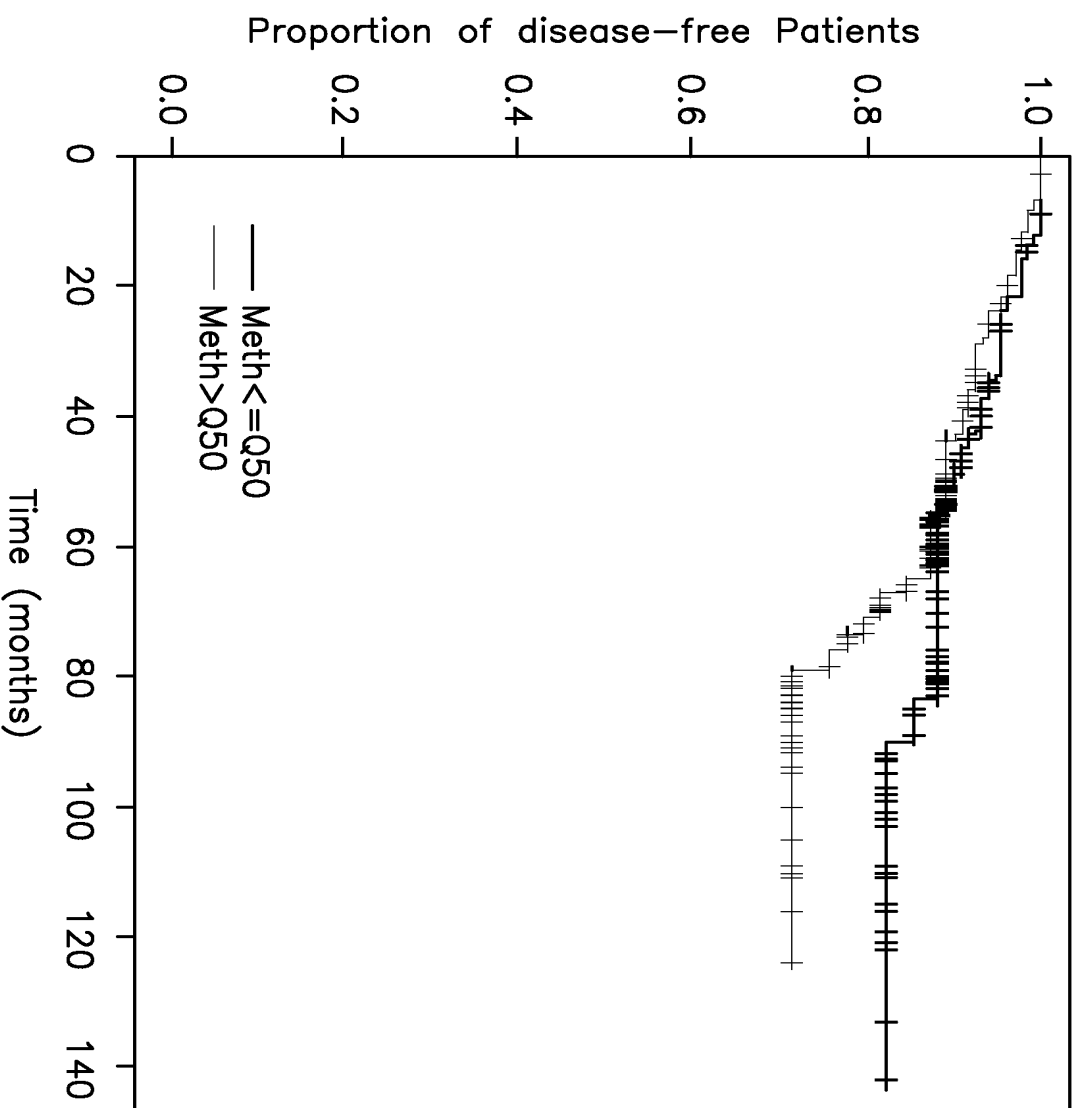


FIG. 20

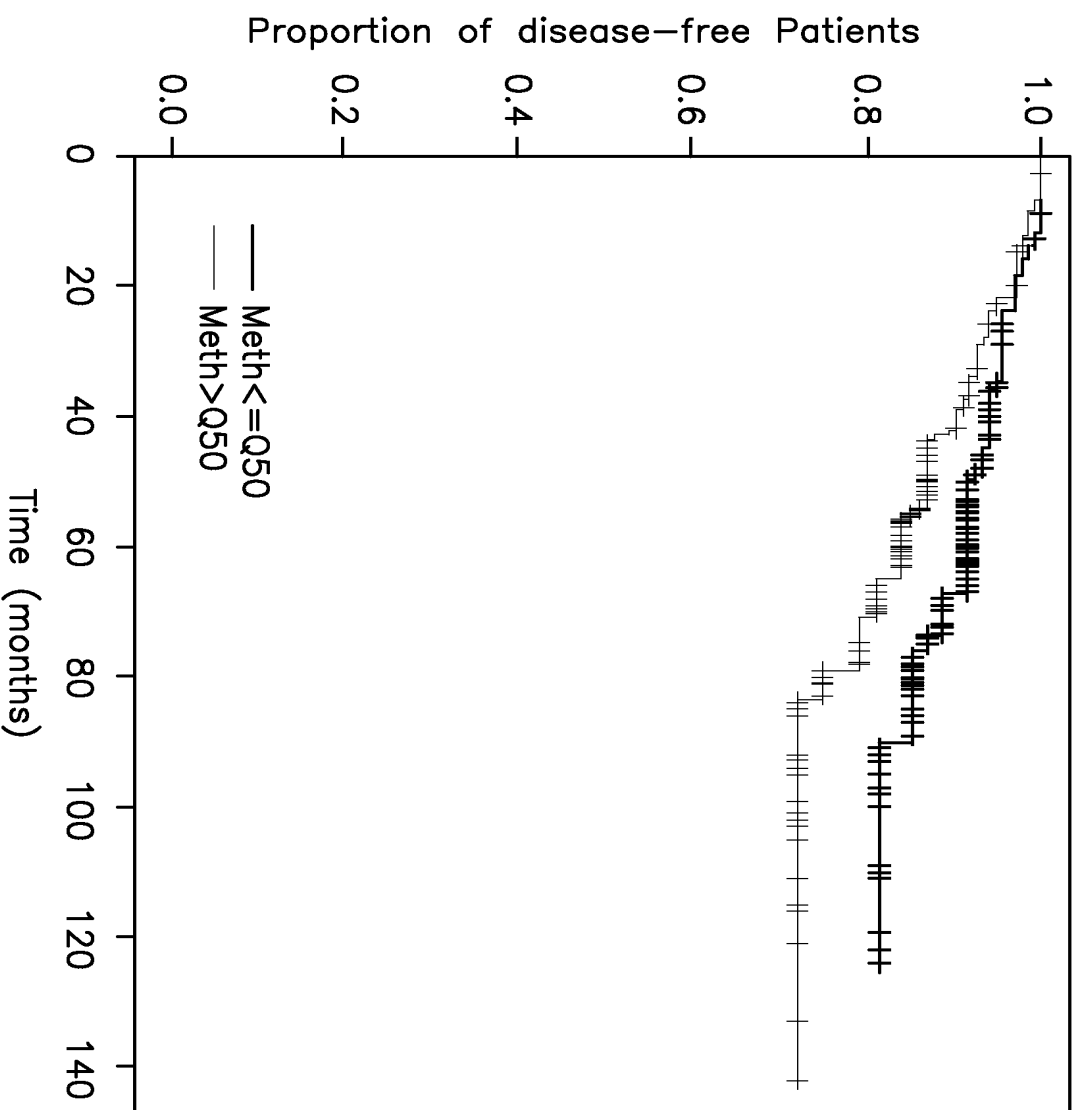


FIG. 21

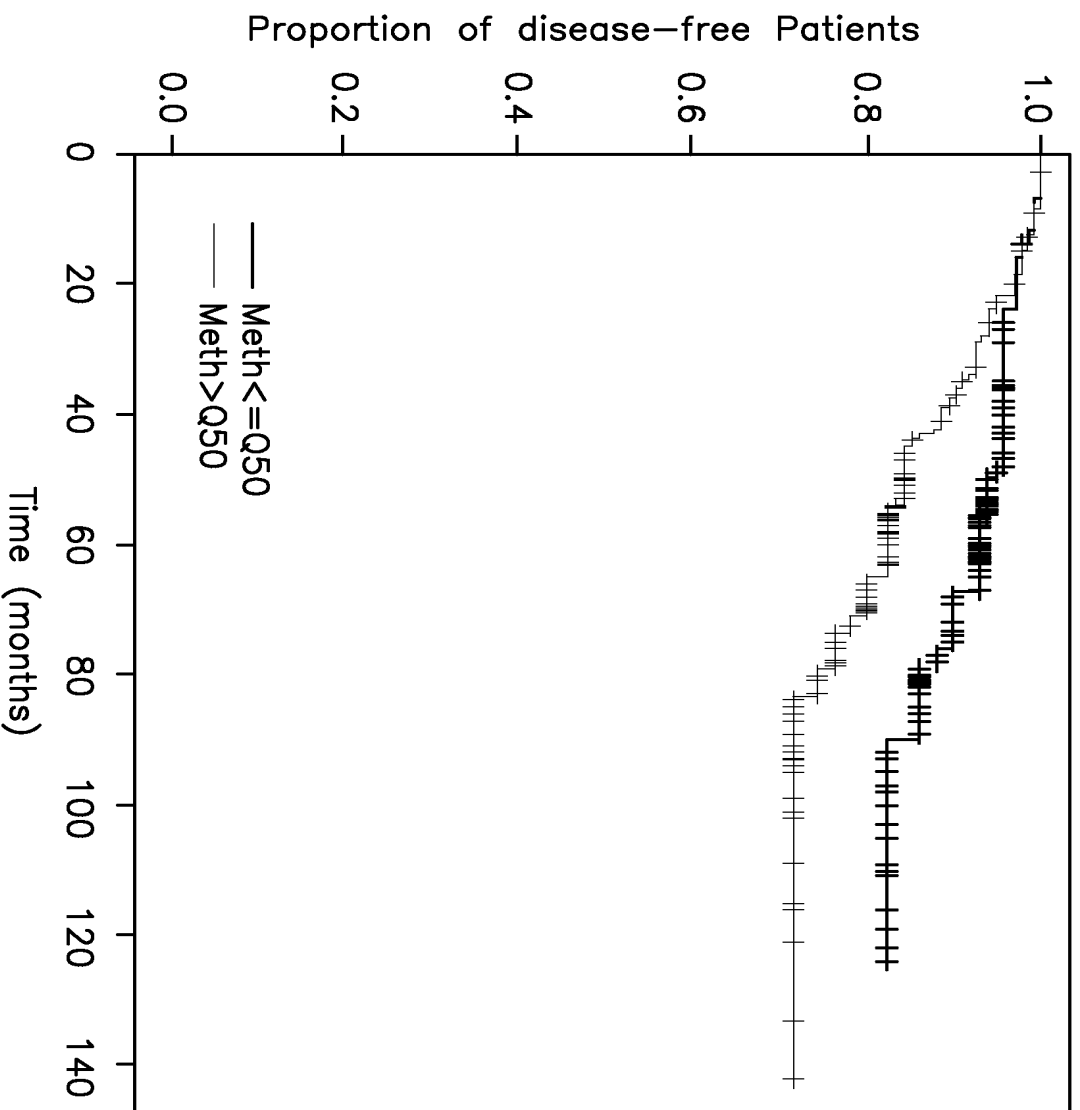


FIG. 22

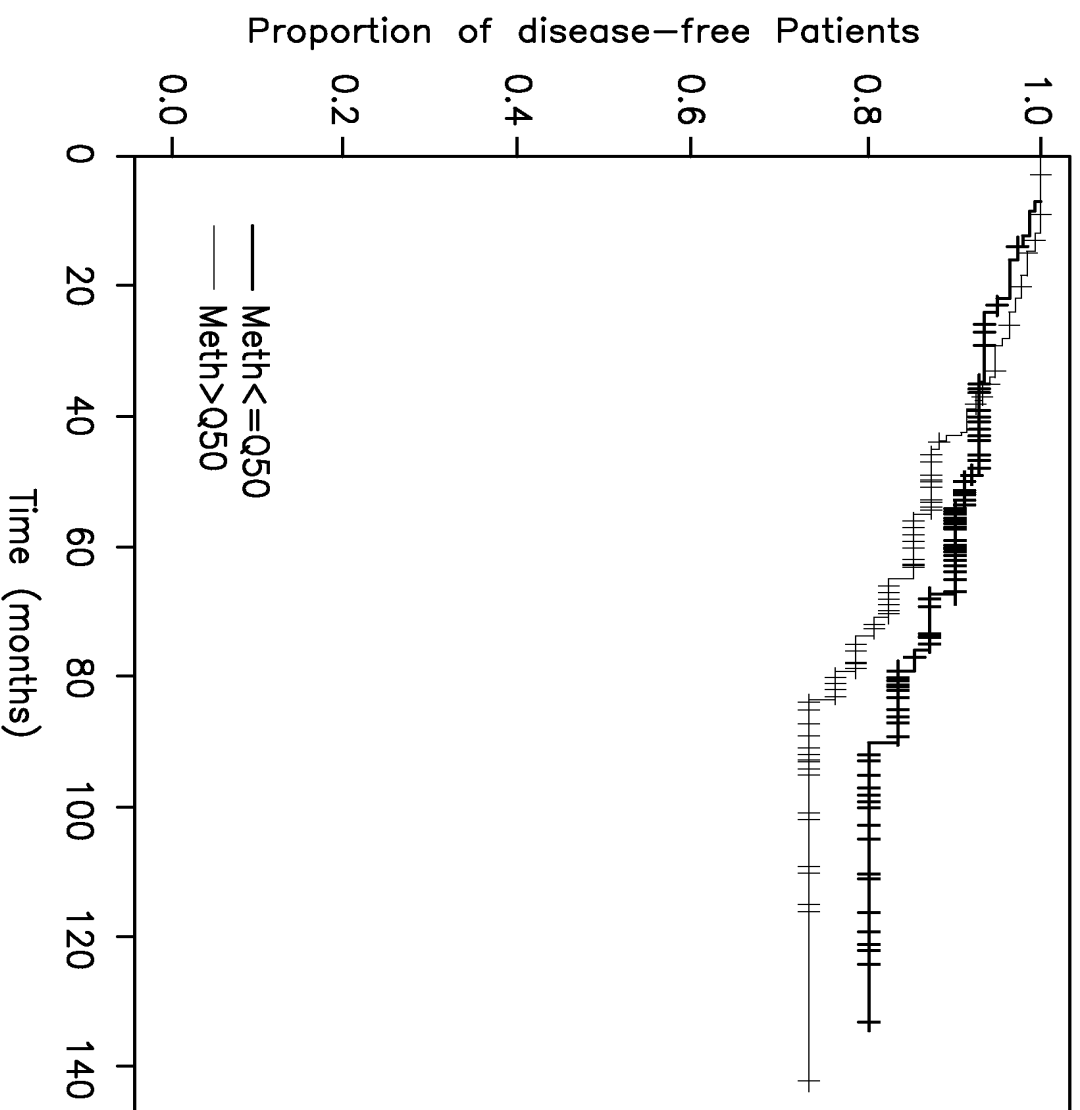


FIG. 23

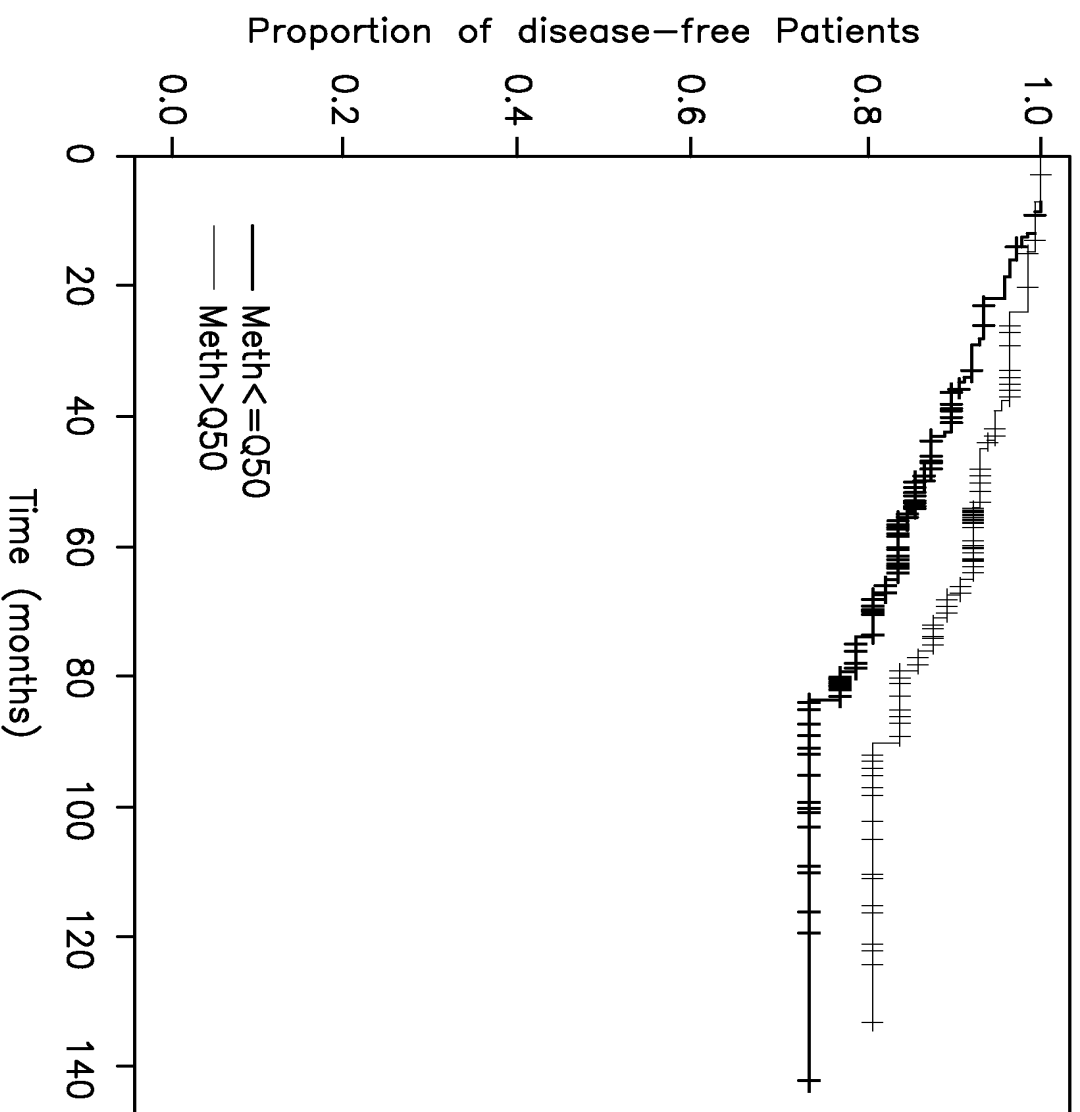


FIG. 24

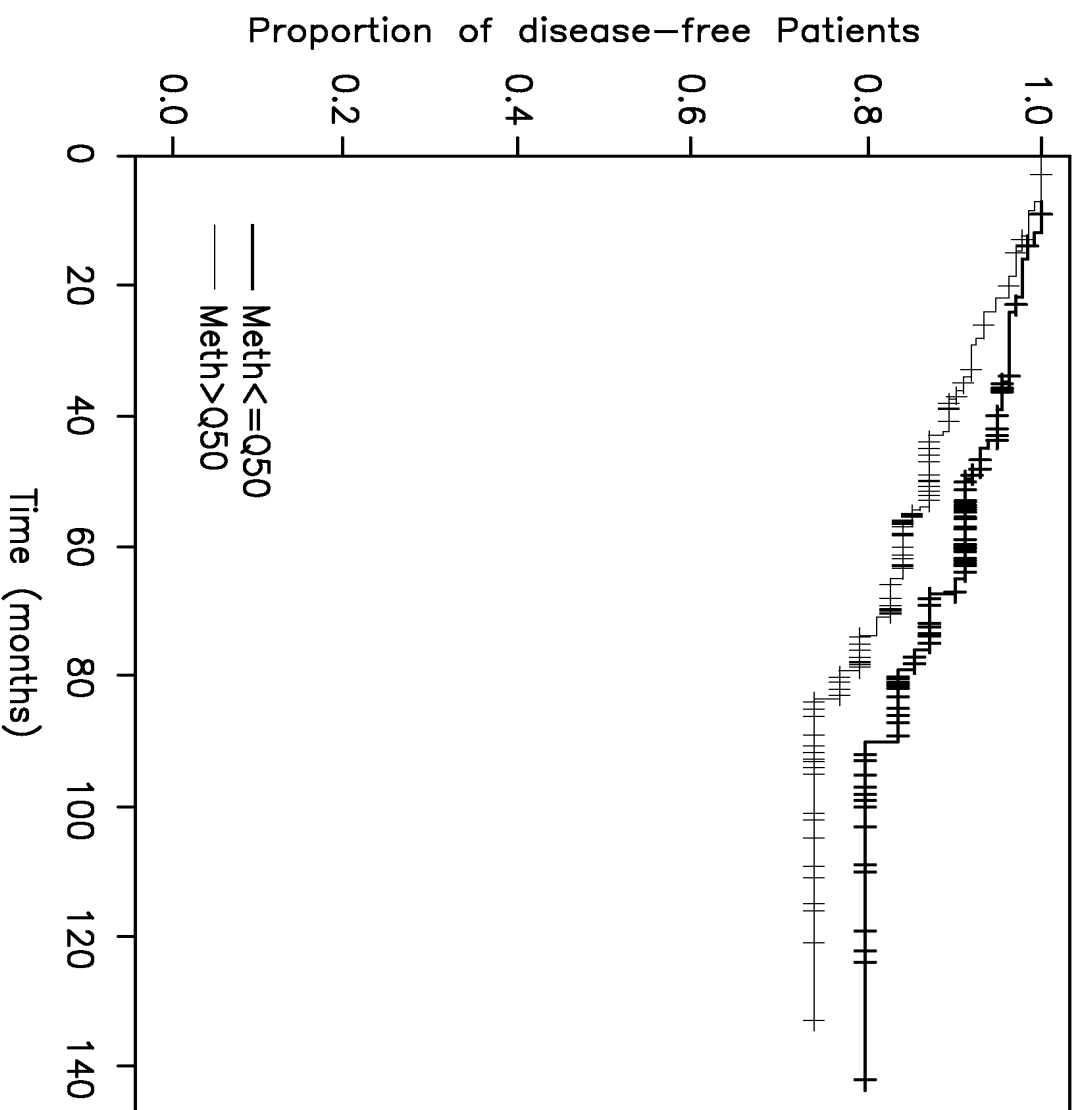


FIG. 25

SEQ ID NO: 974

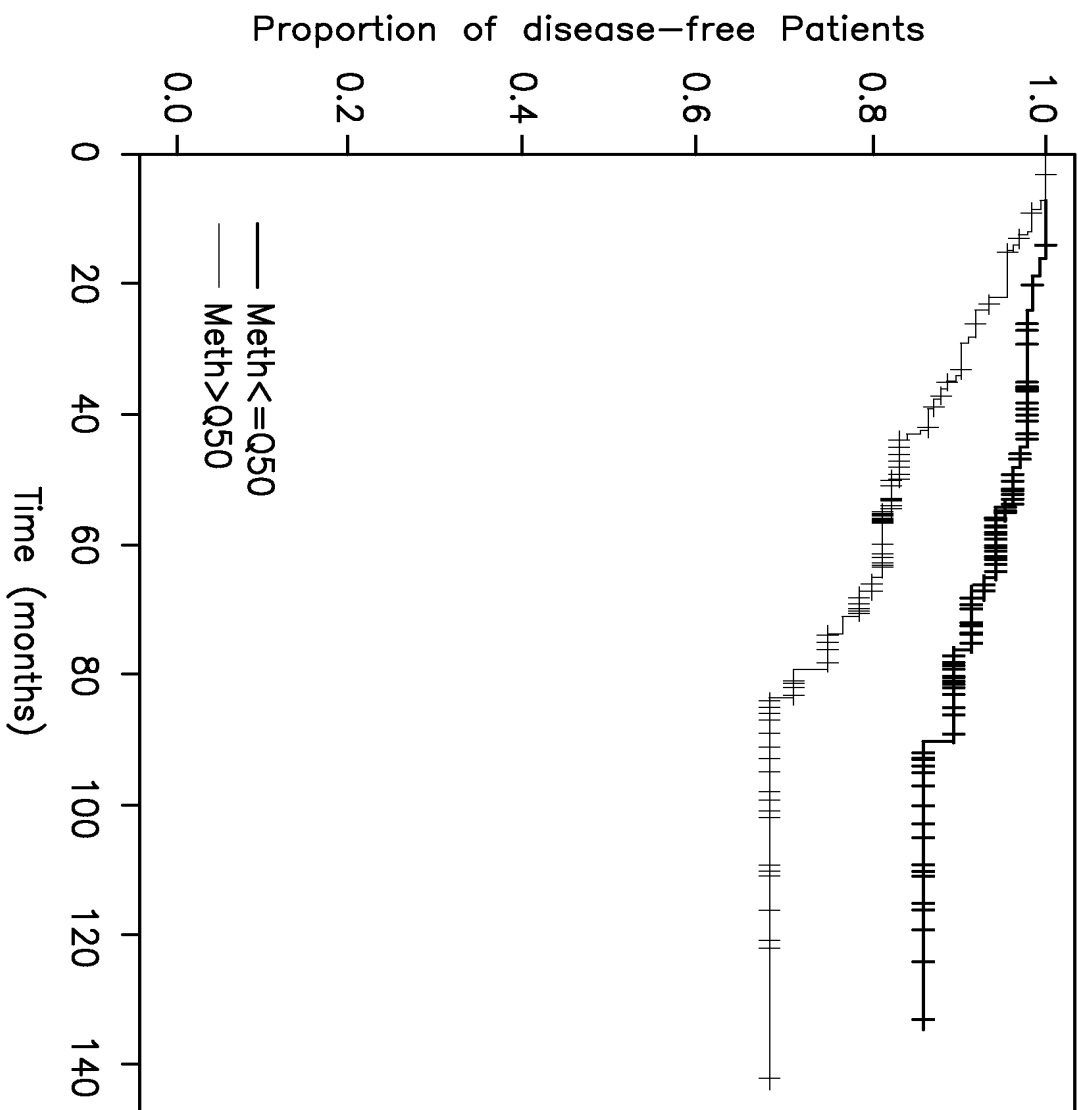


FIG. 26

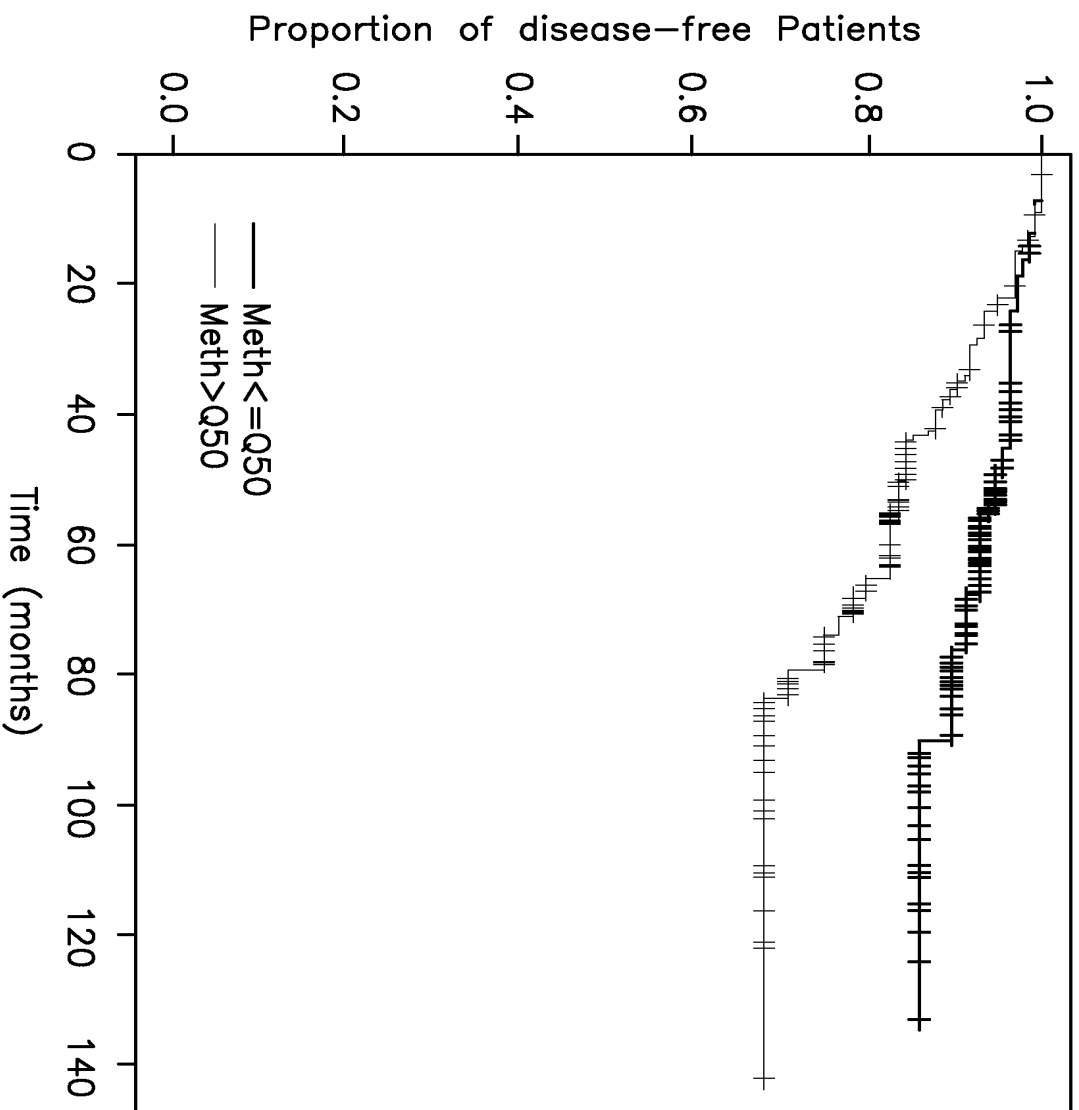


FIG. 27

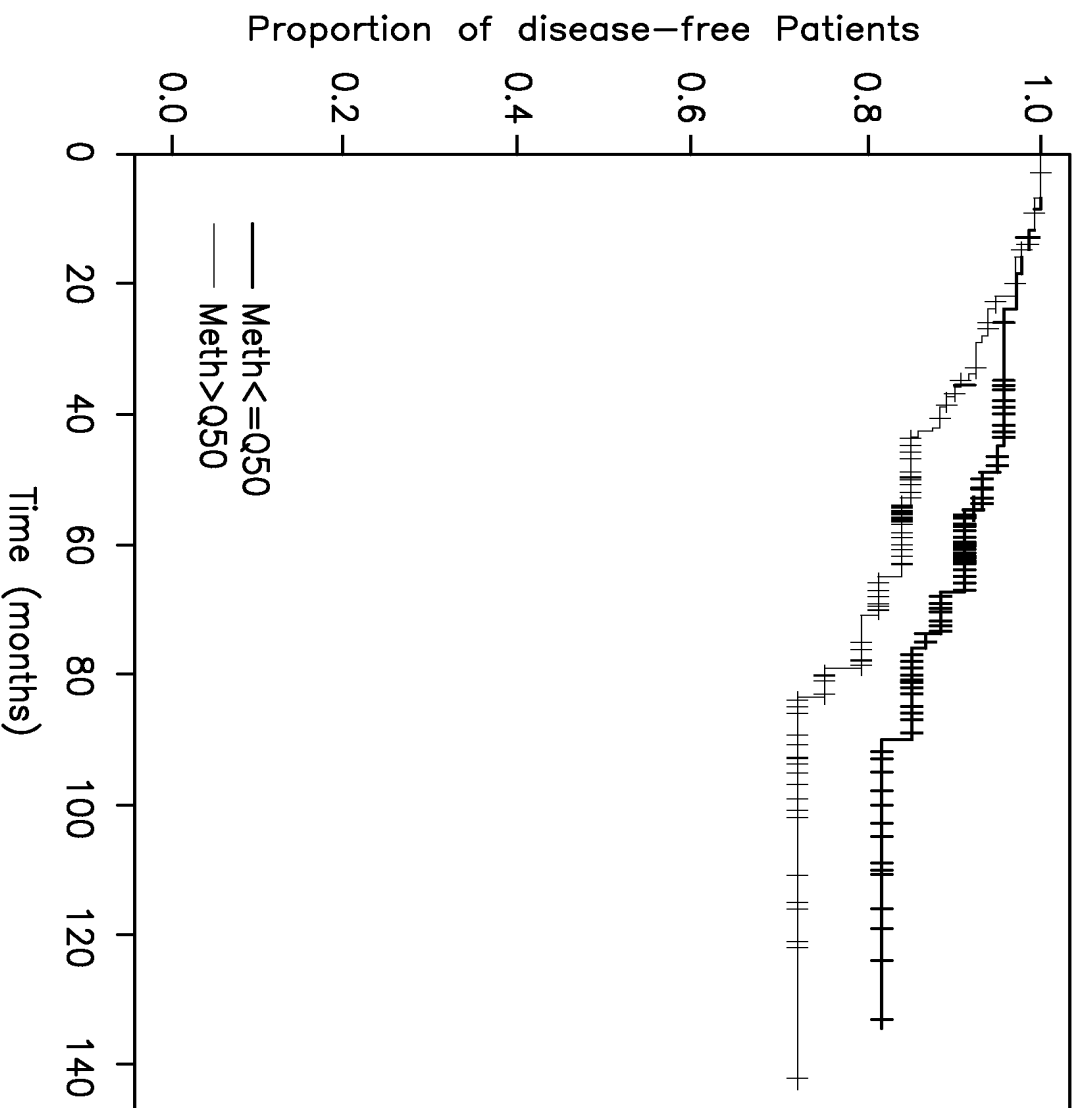


FIG. 28

SEQ ID NO: 1048

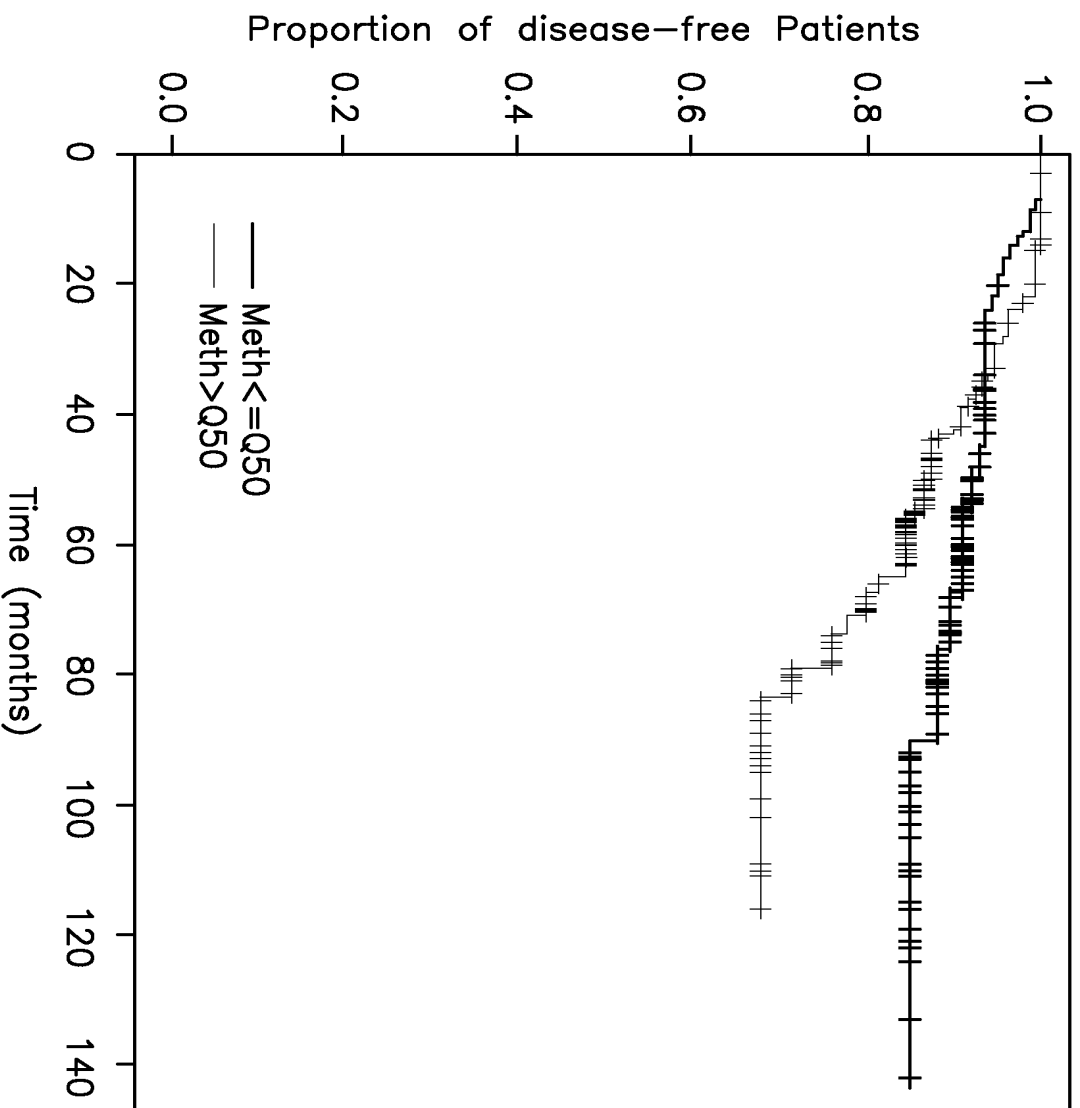


FIG. 29

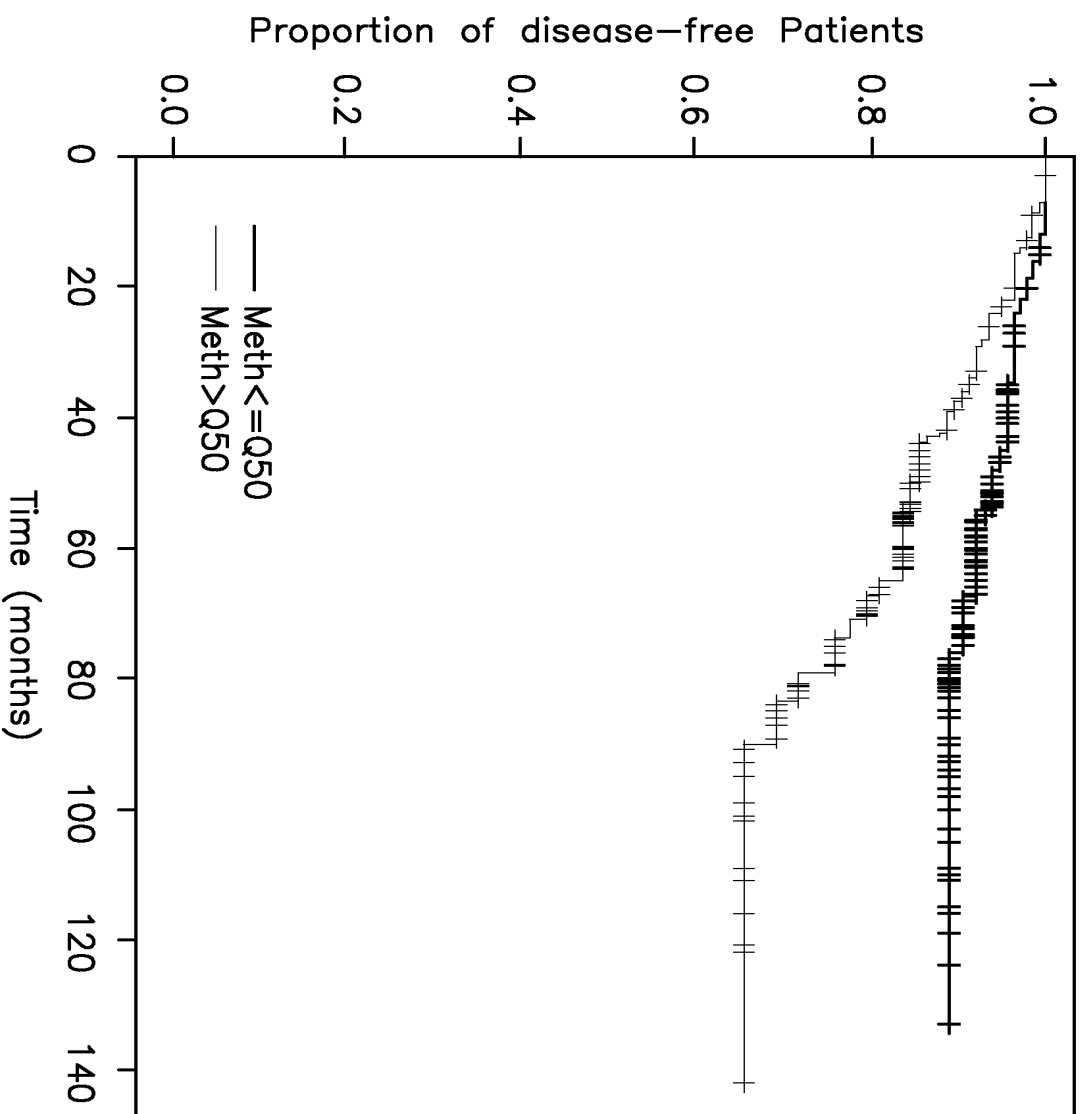


FIG. 30

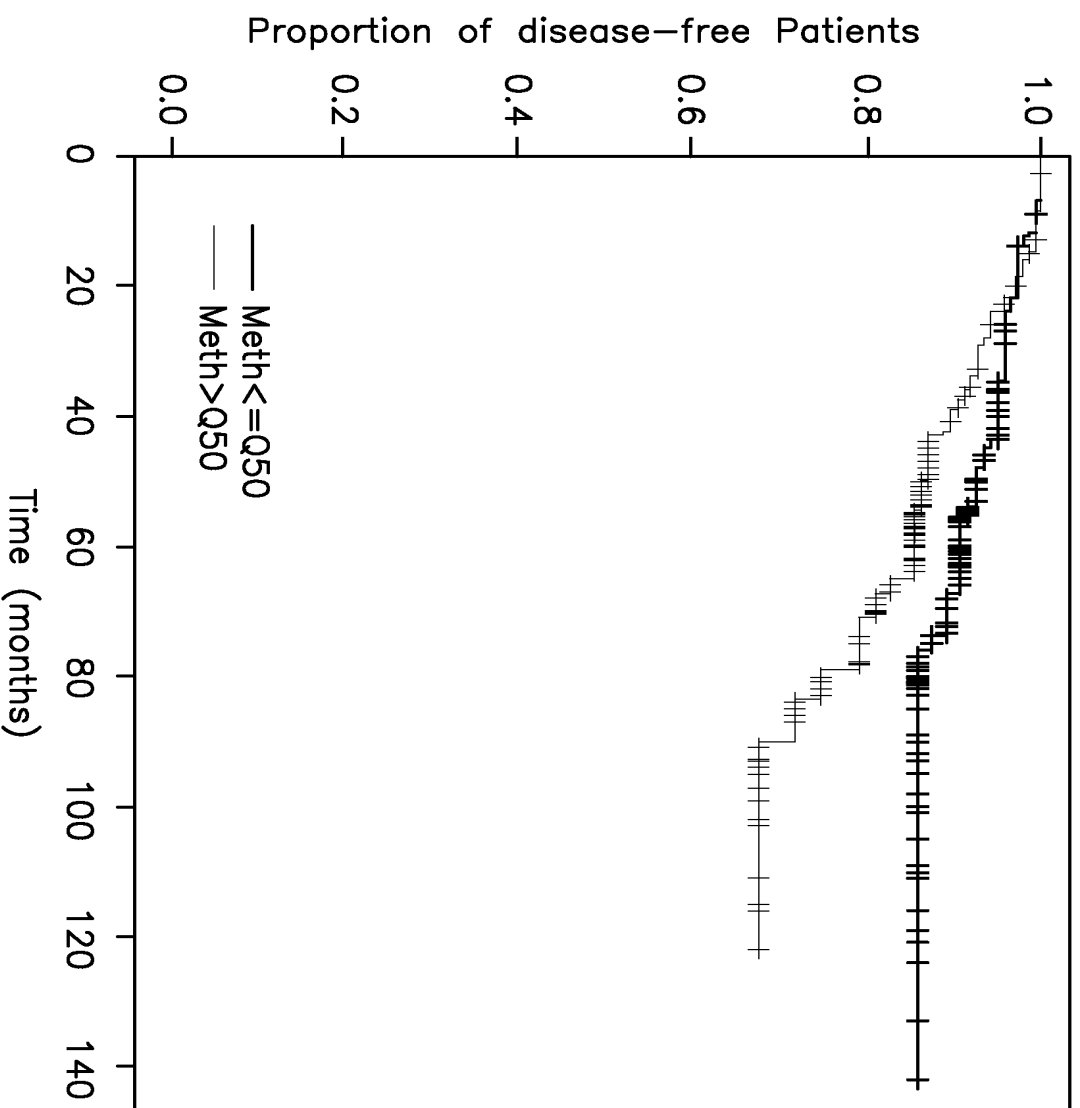


FIG. 31

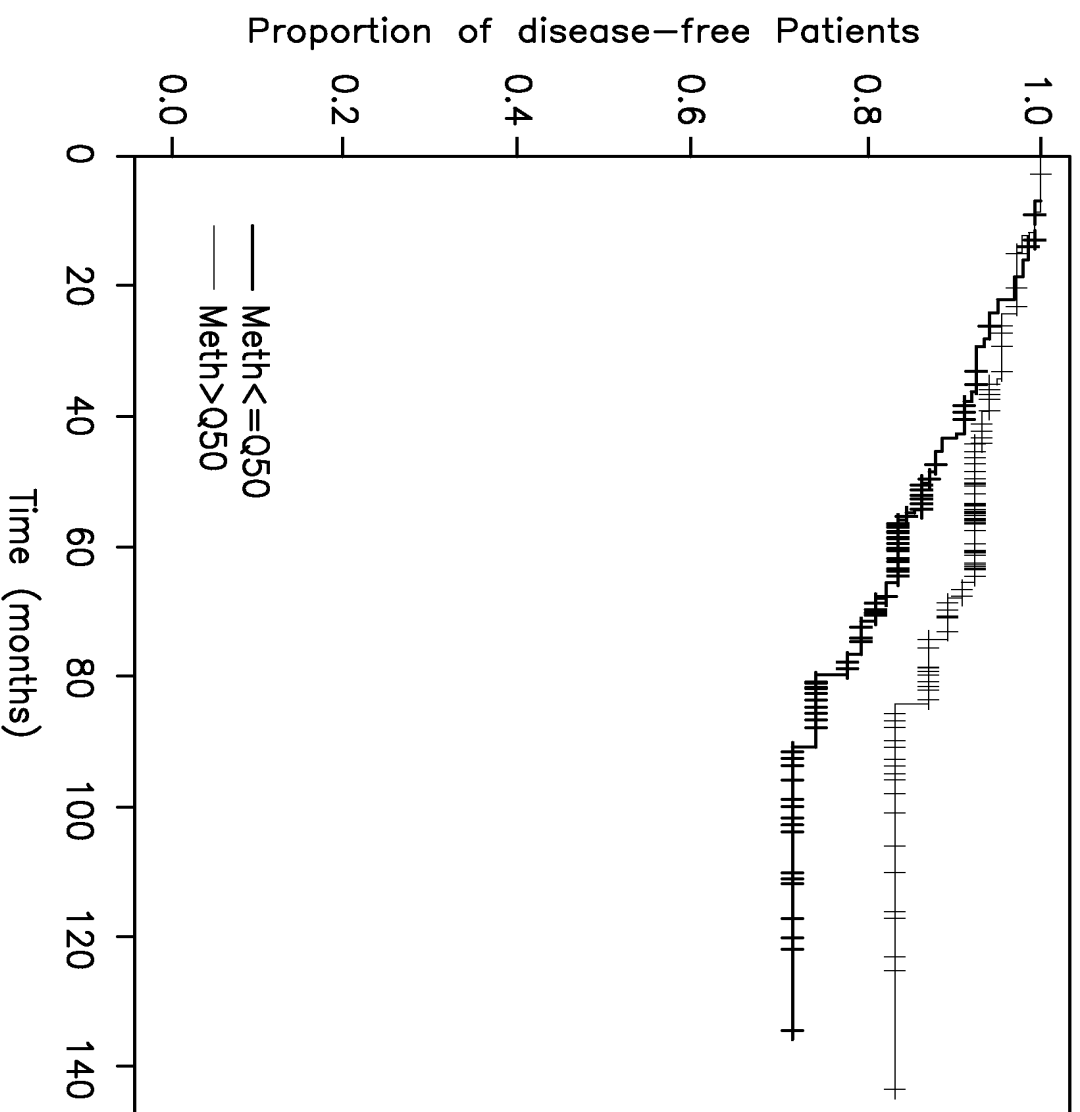


FIG. 32

SEQ ID NO: 1036

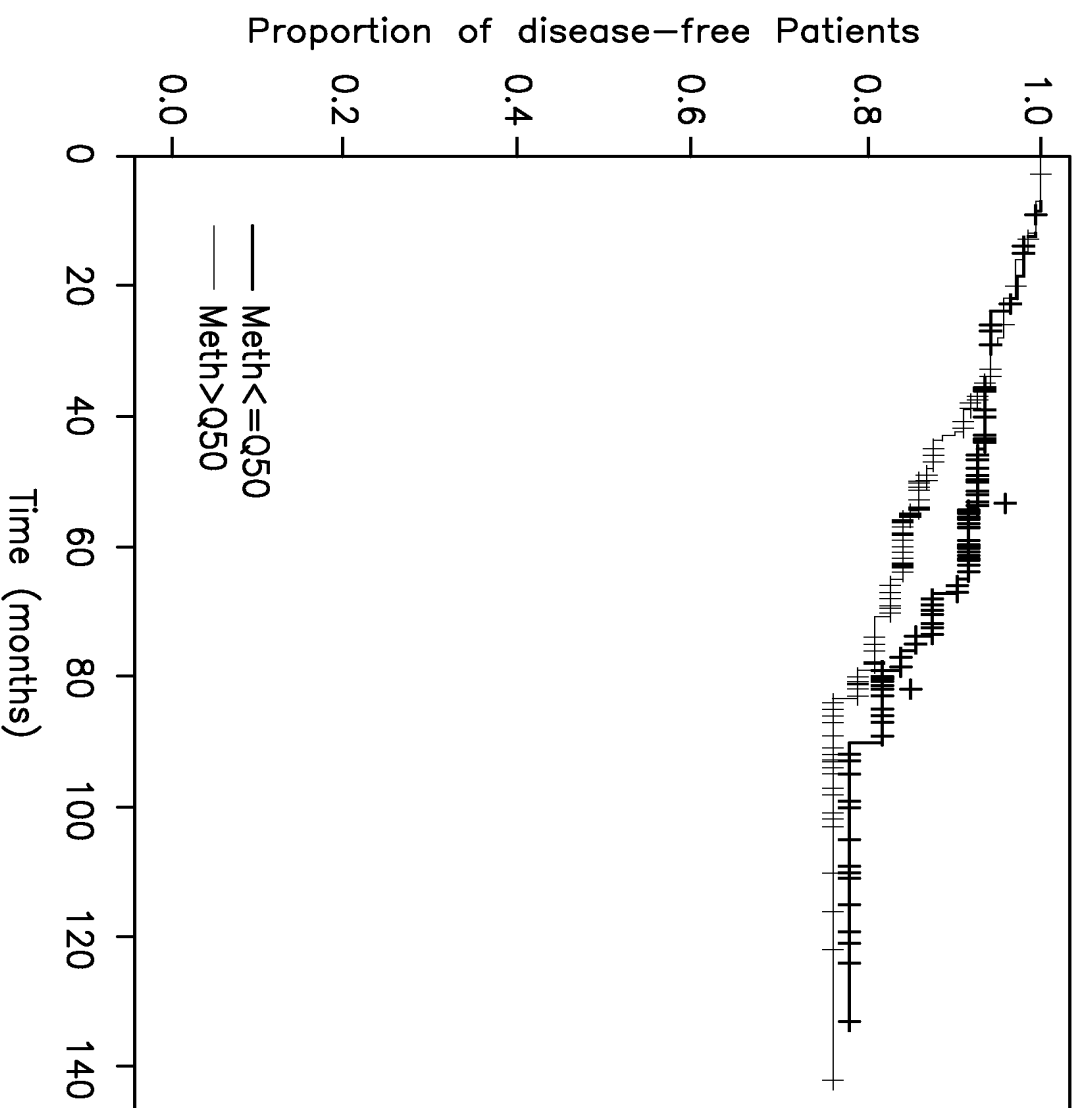


FIG. 33

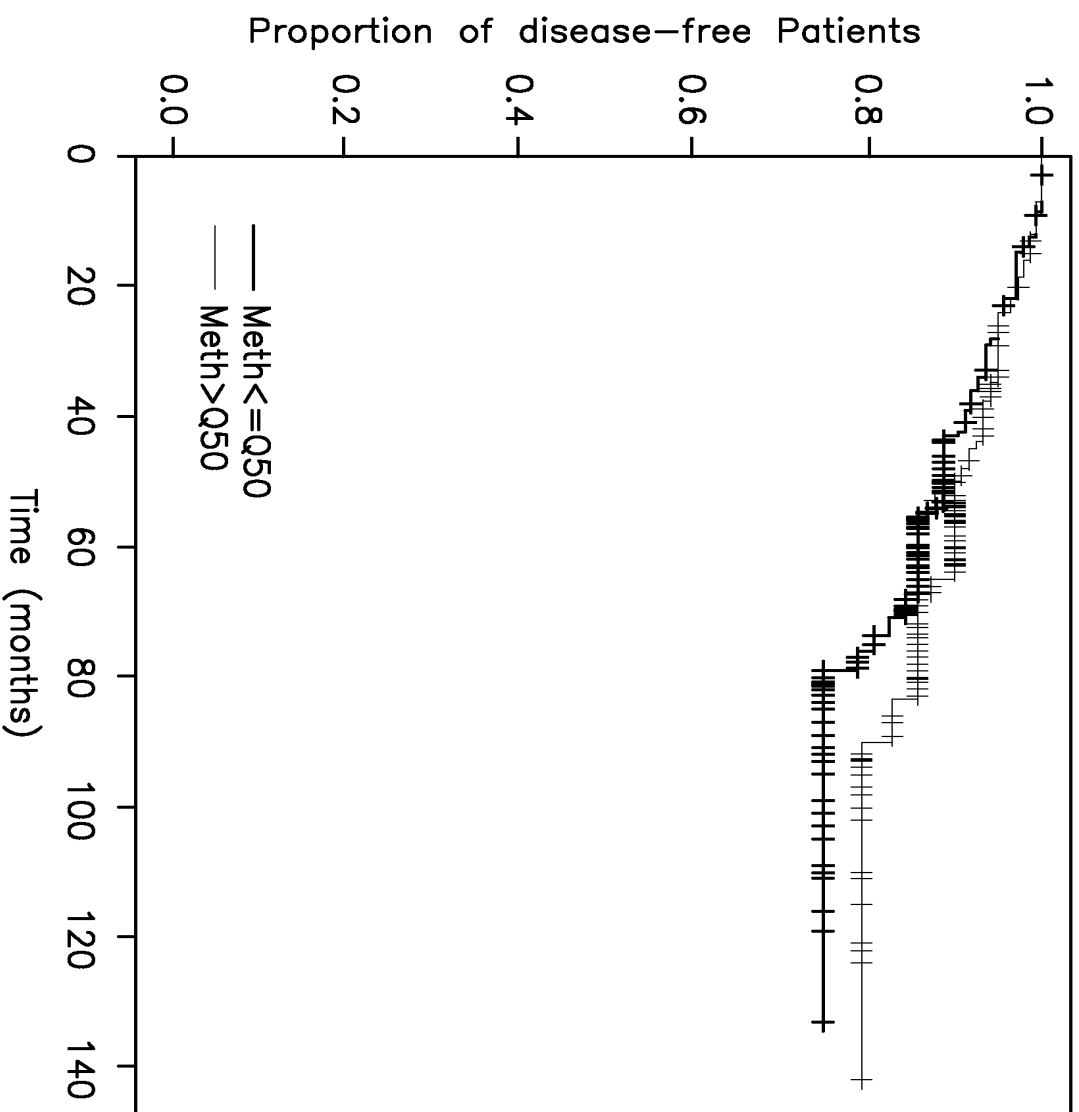


FIG. 34

Marker ABCA8 (N= 278)

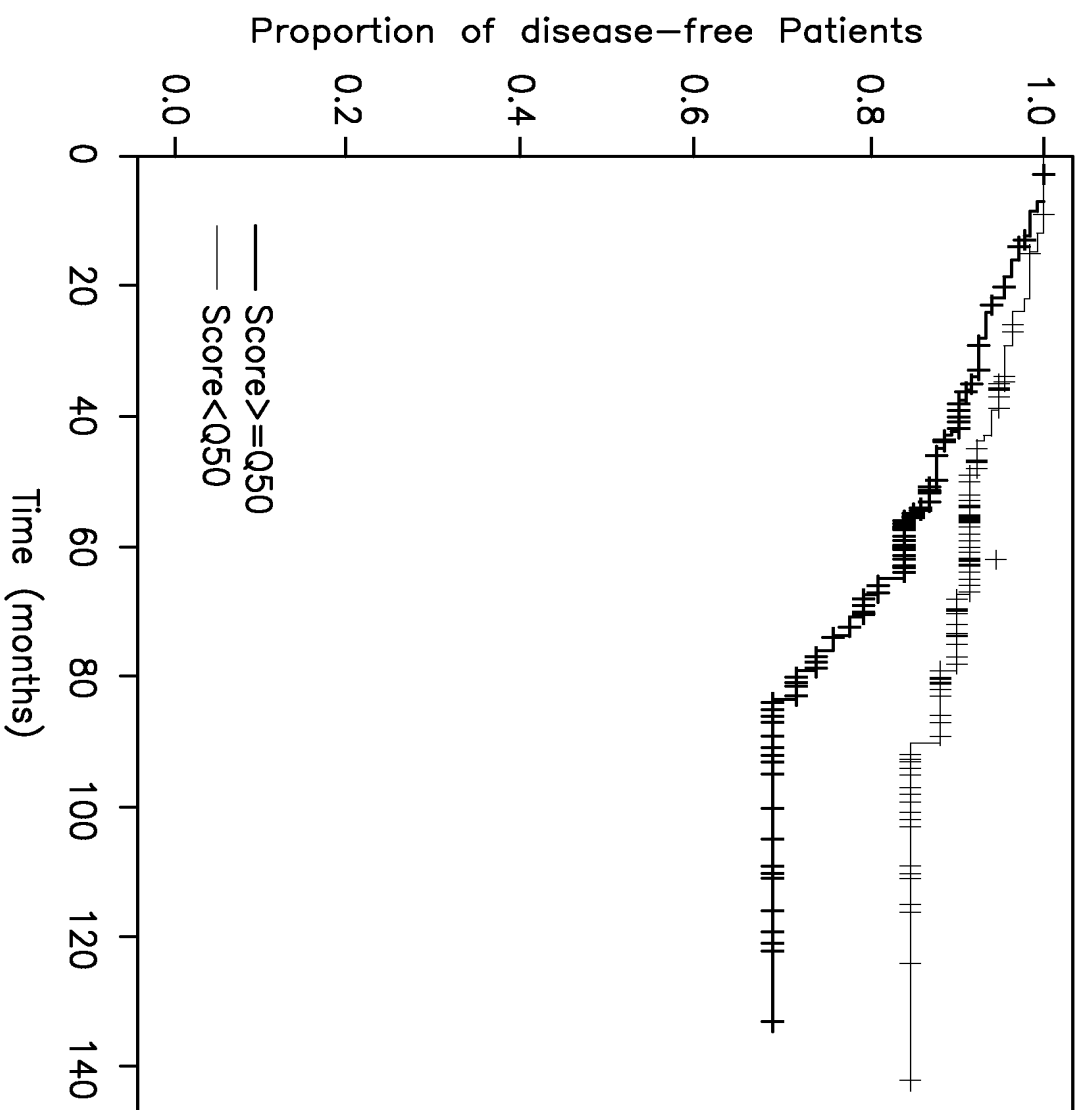


FIG. 35

Marker BCL6 (N= 278)

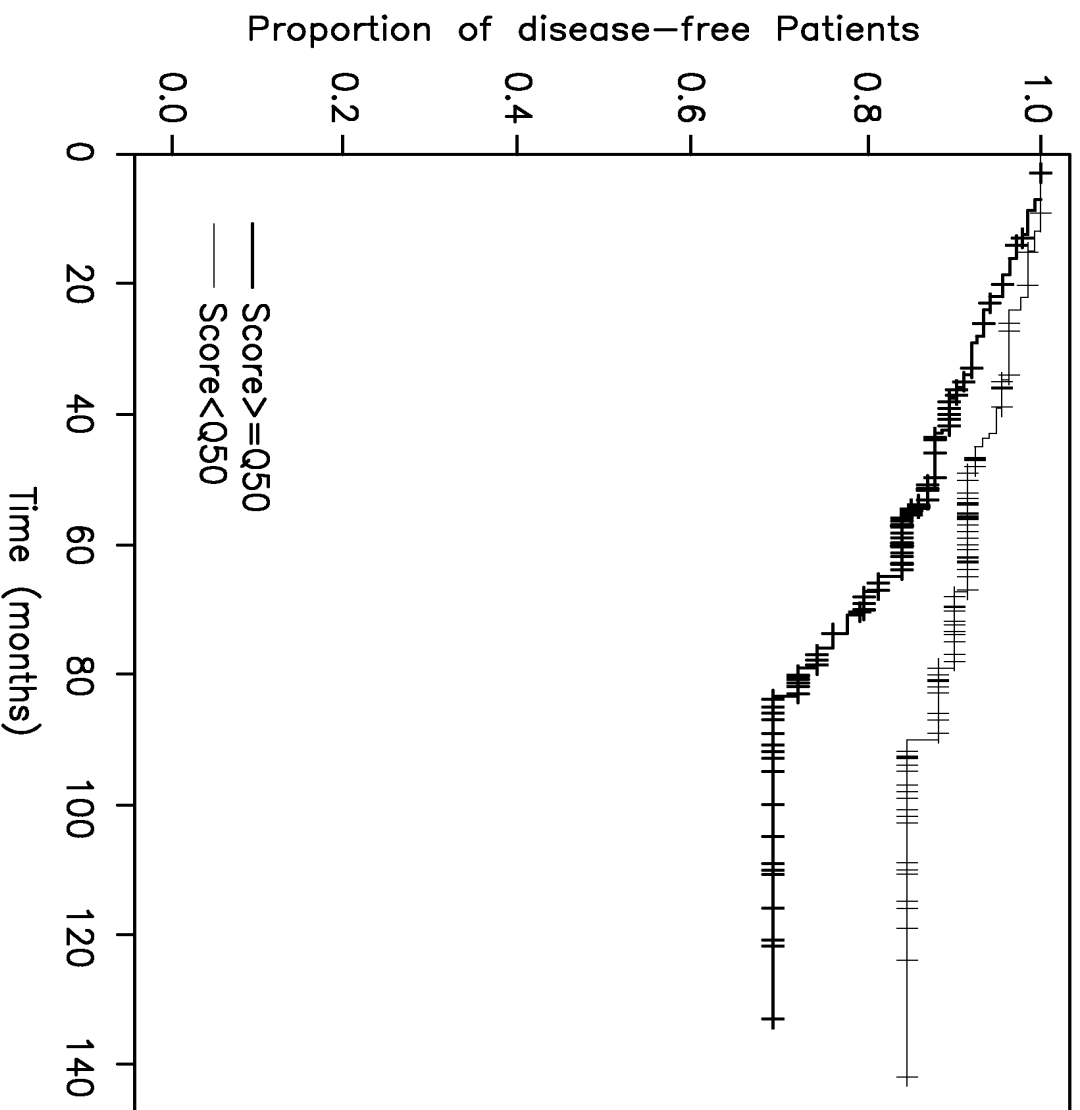


FIG. 36

Marker CDK6 (N= 278)

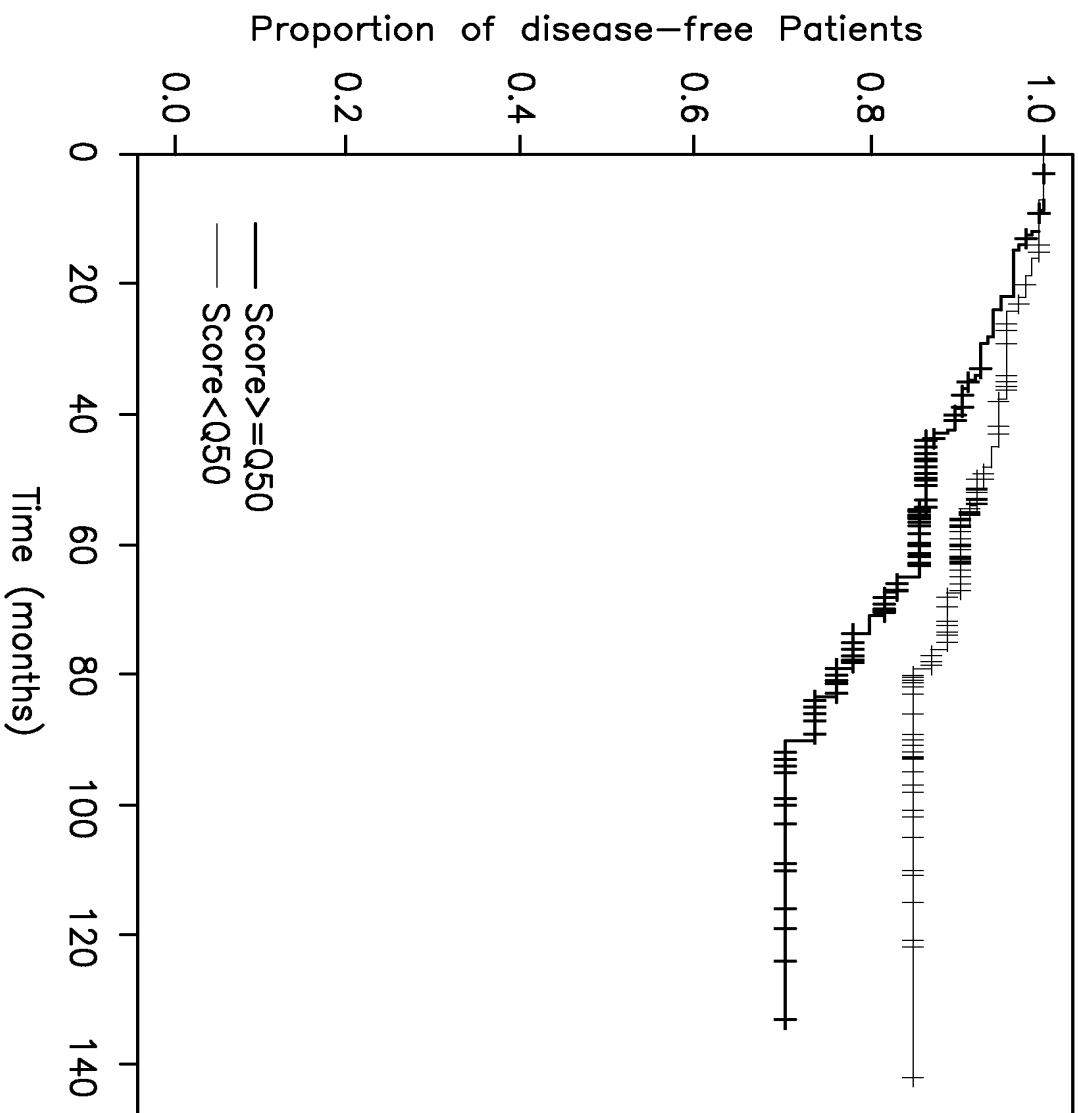


FIG. 37

Marker CGB1 (N= 278)

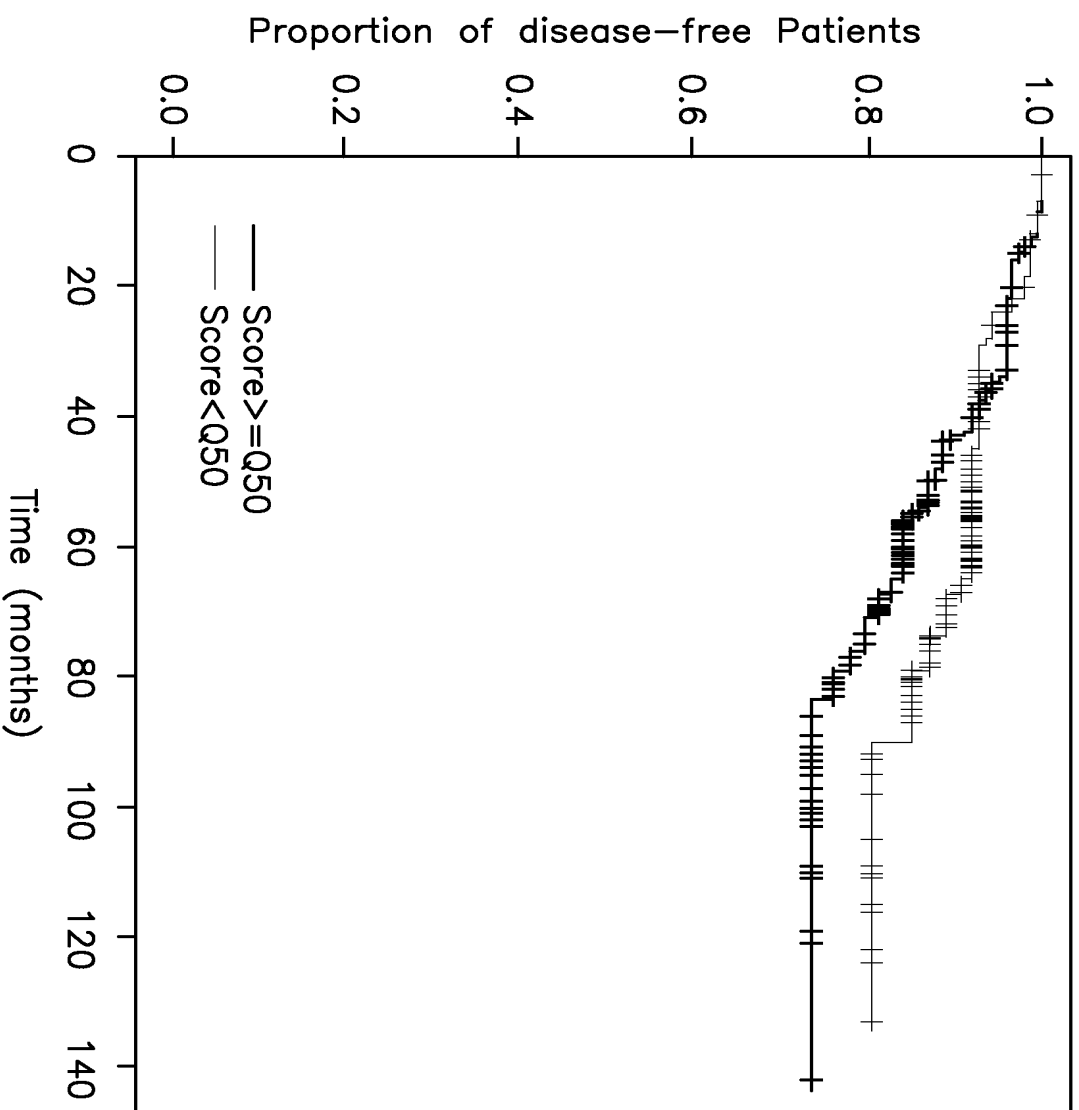


FIG. 38

Marker ERBB2 (N= 278)

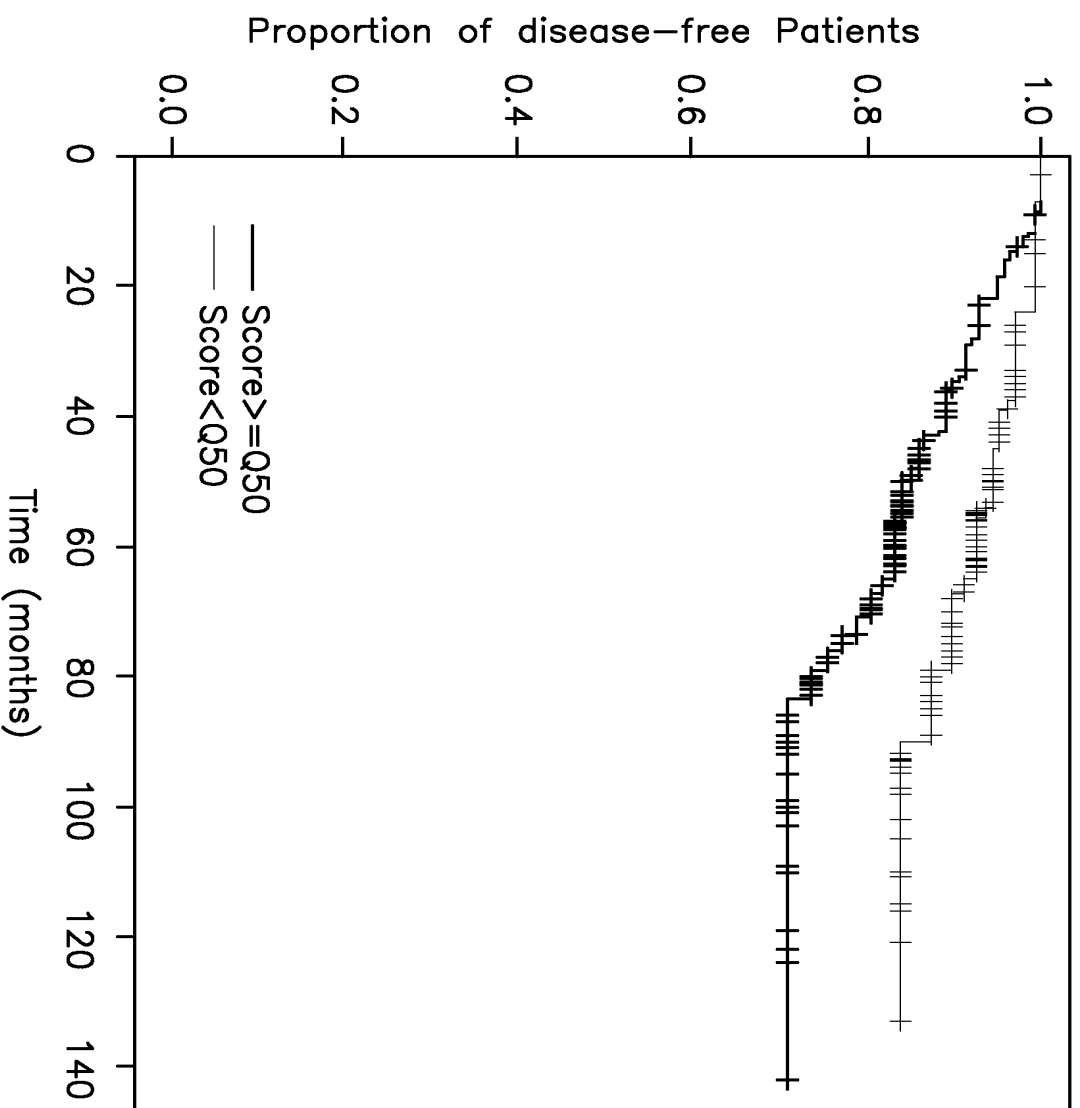


FIG. 39

Marker ONECUT2 (N= 278)

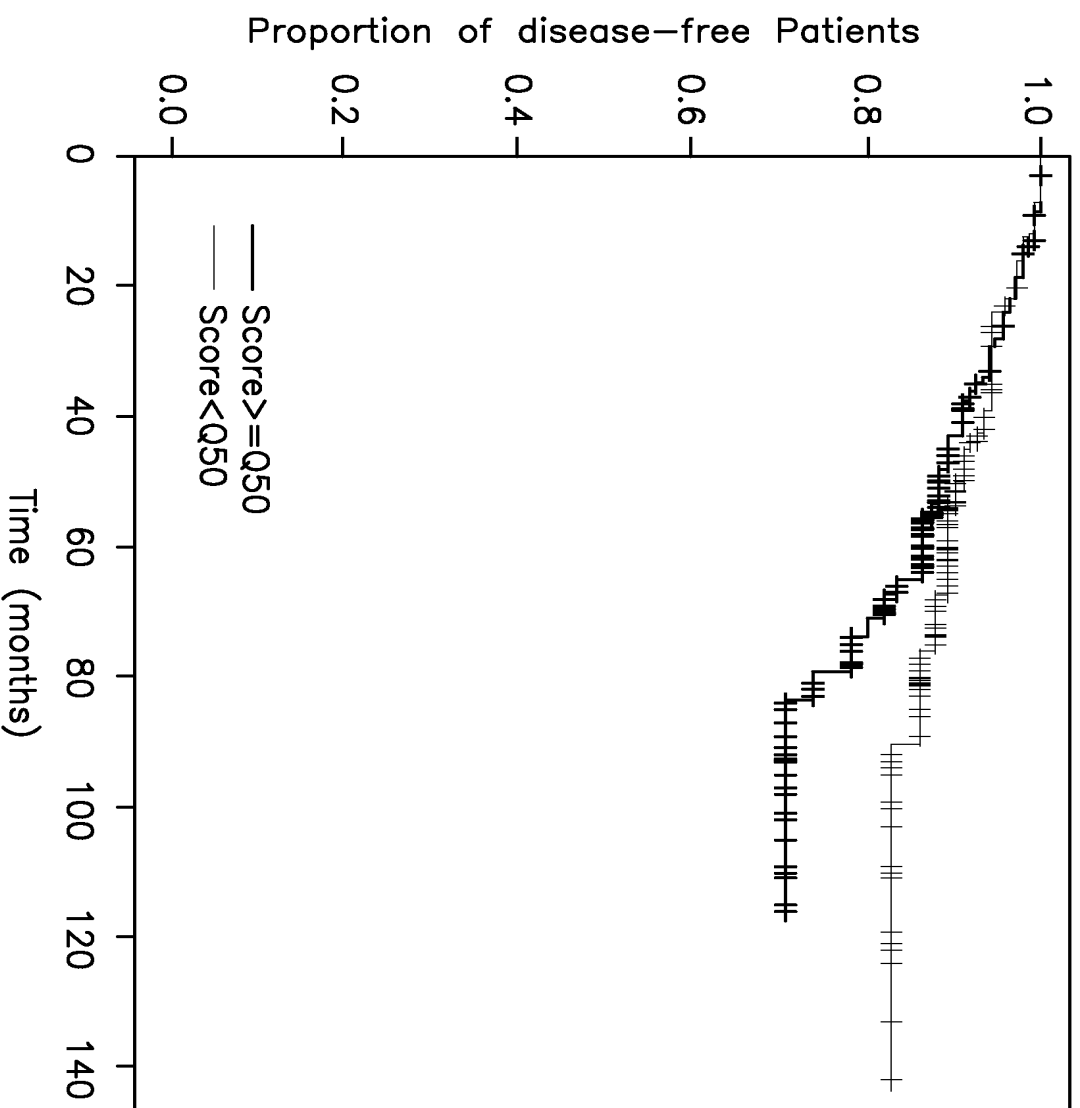


FIG. 40

Marker PTX2 (N= 278)

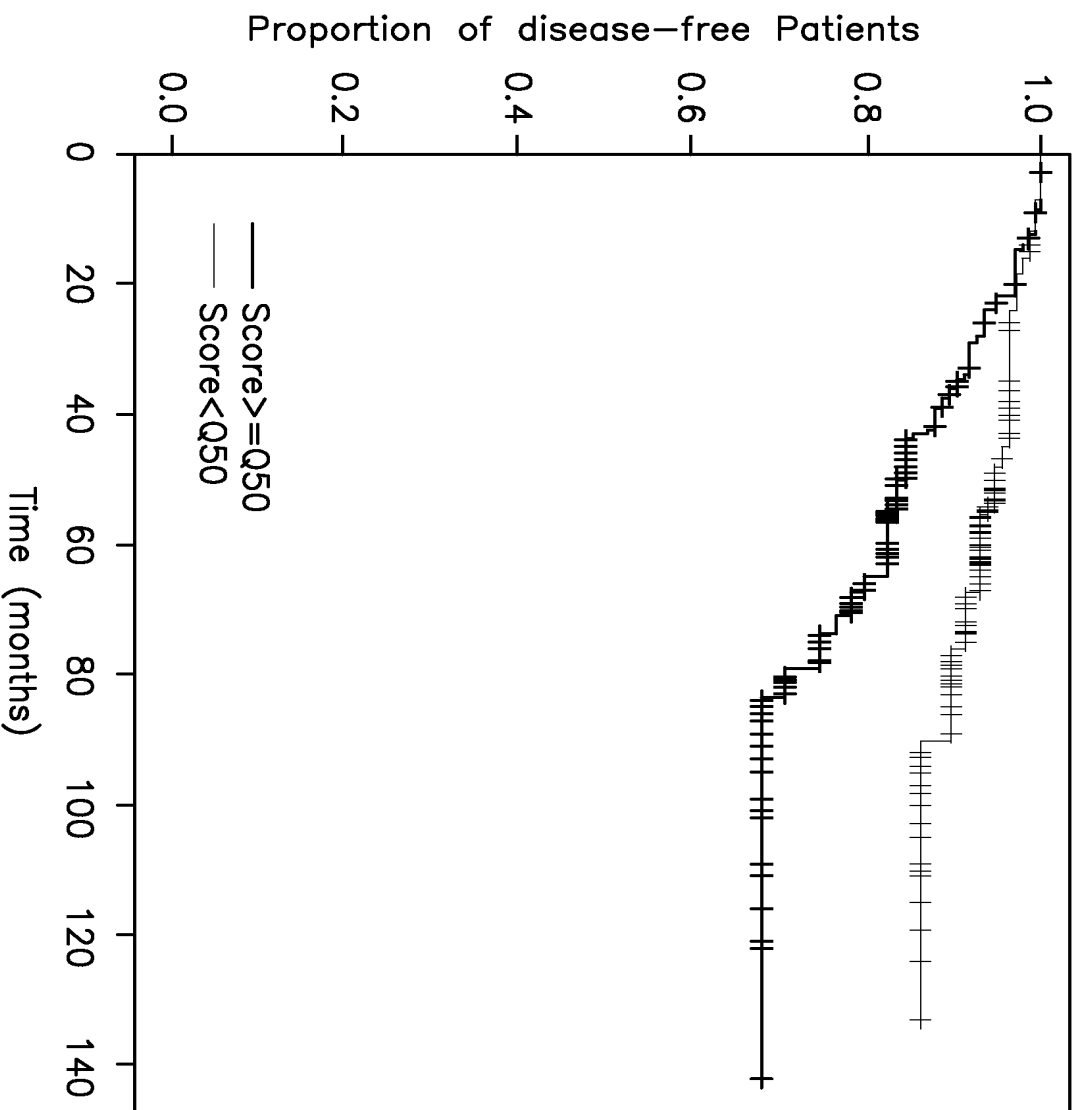


FIG. 41

Marker PLAU (N= 278)

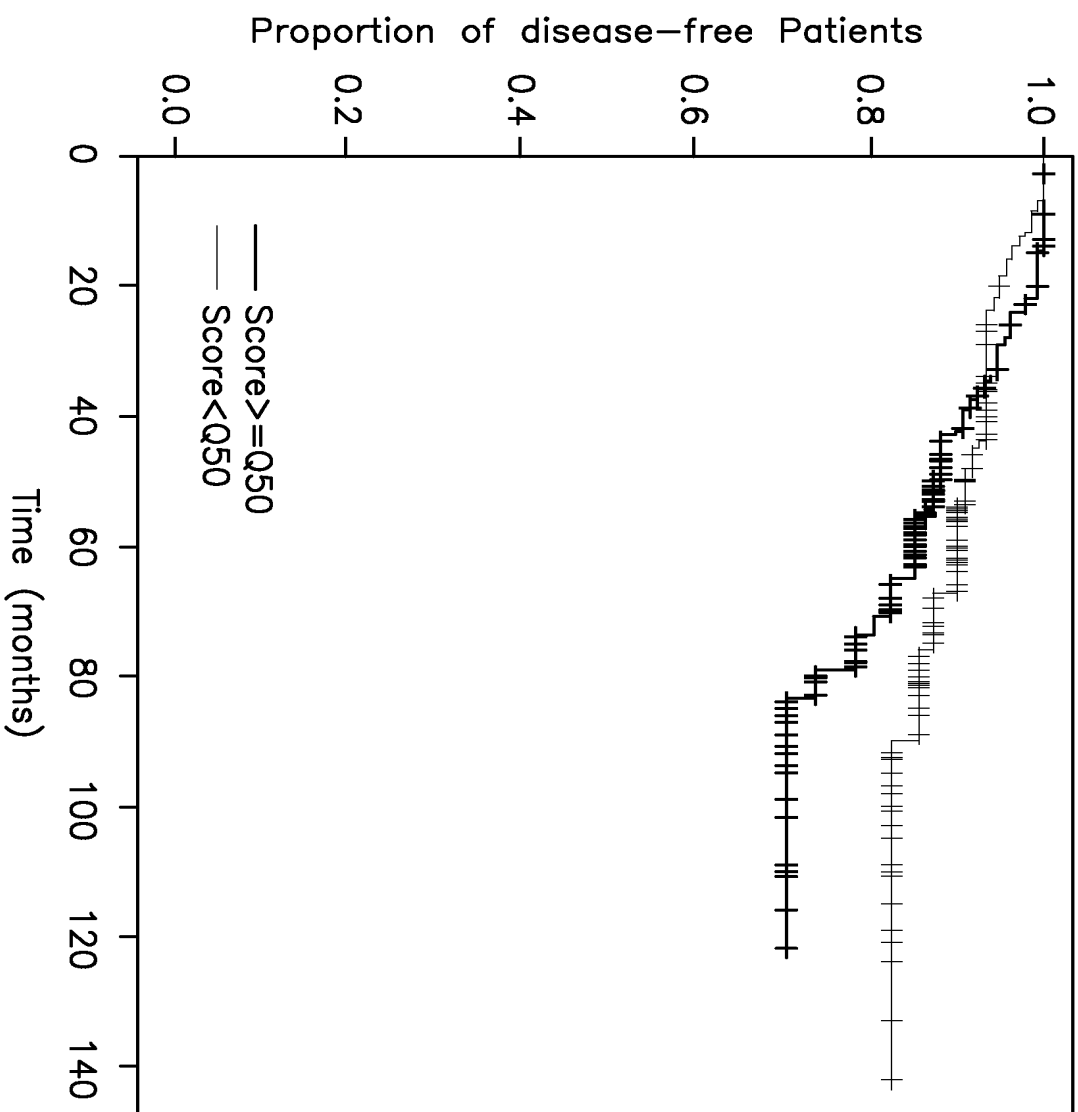


FIG. 42

Marker STMN1 (N= 278)

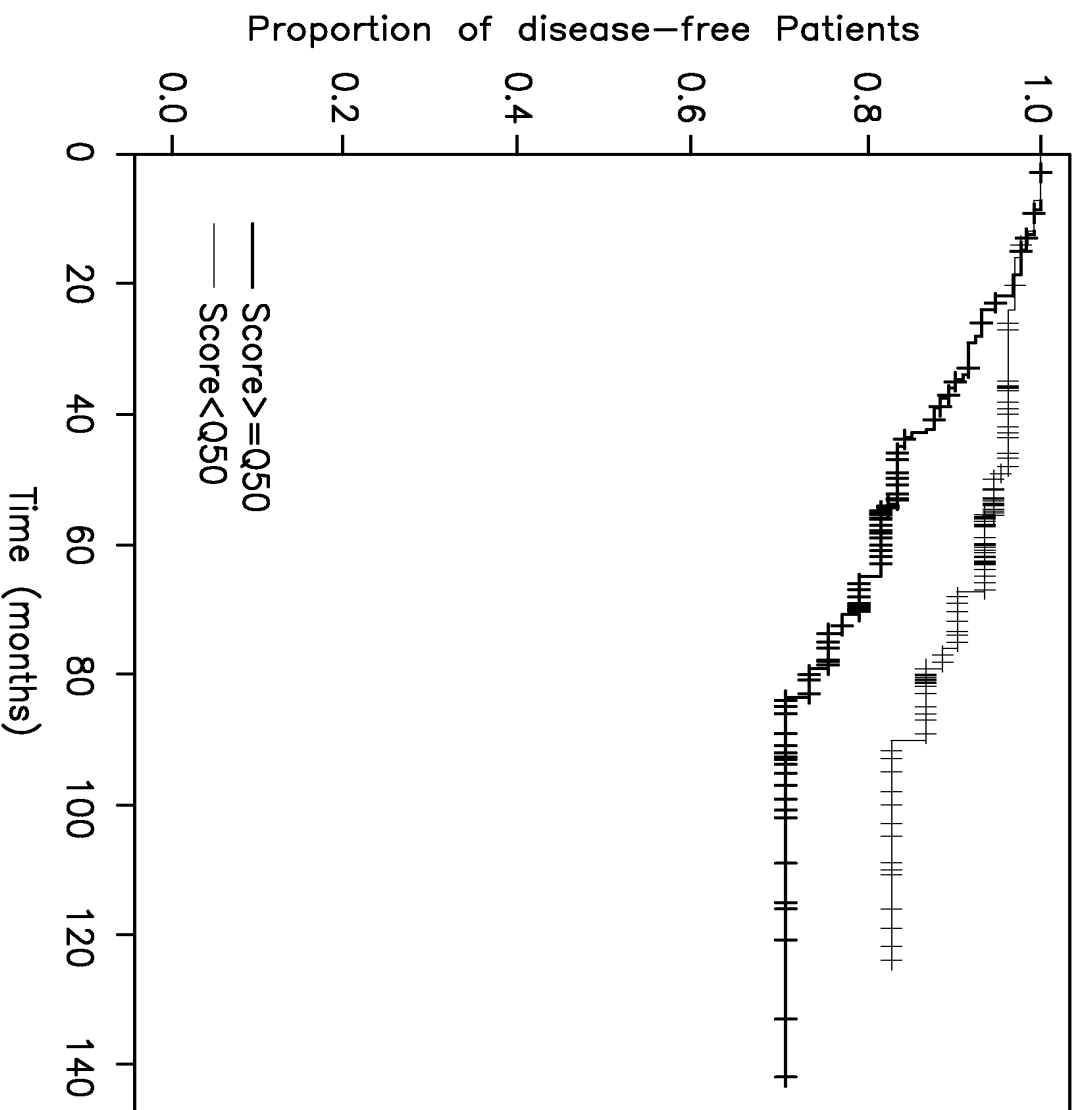


FIG. 43

Marker TBC1D3 (N= 278)

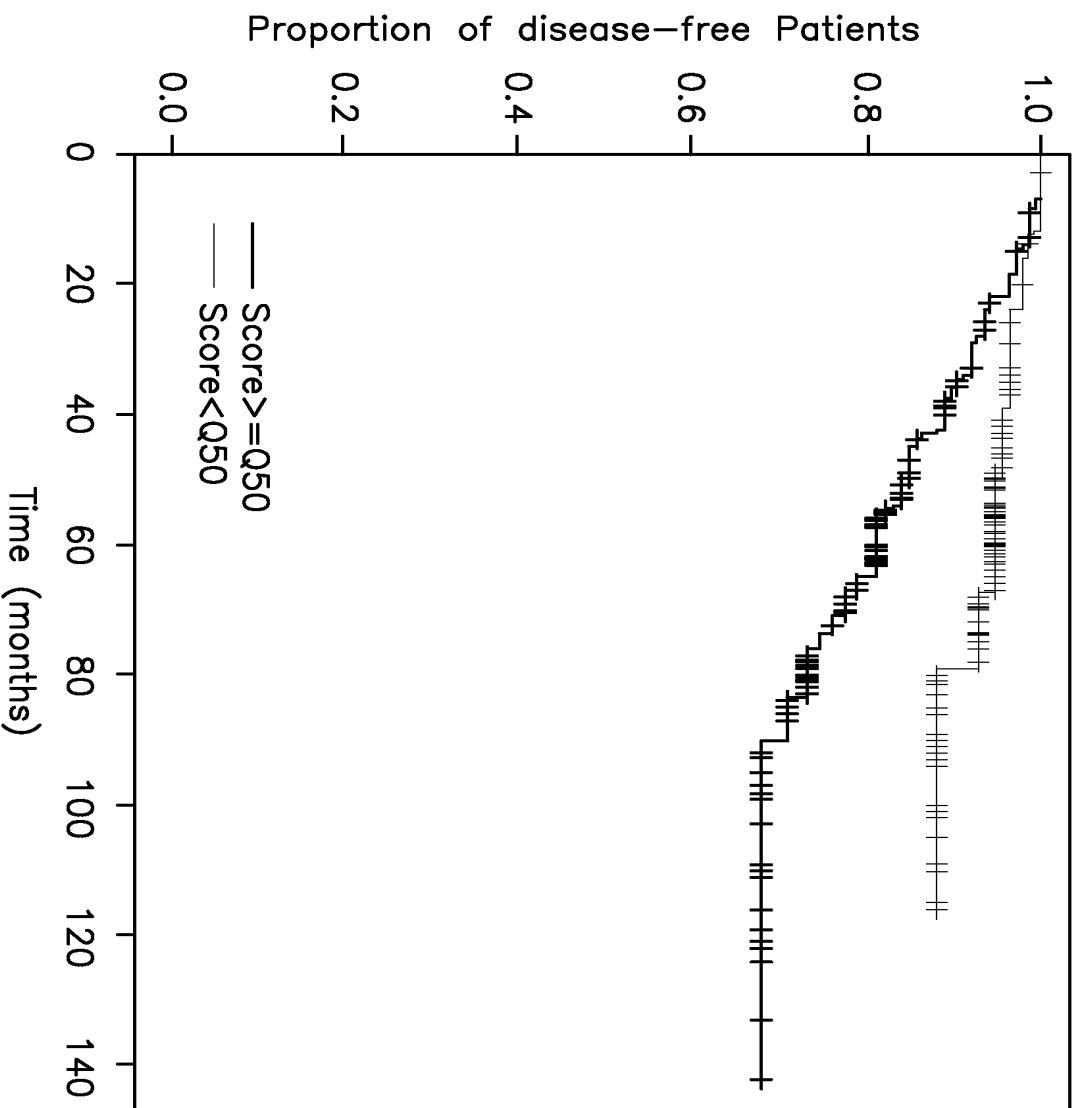


FIG. 44

Marker VTN (N= 278)

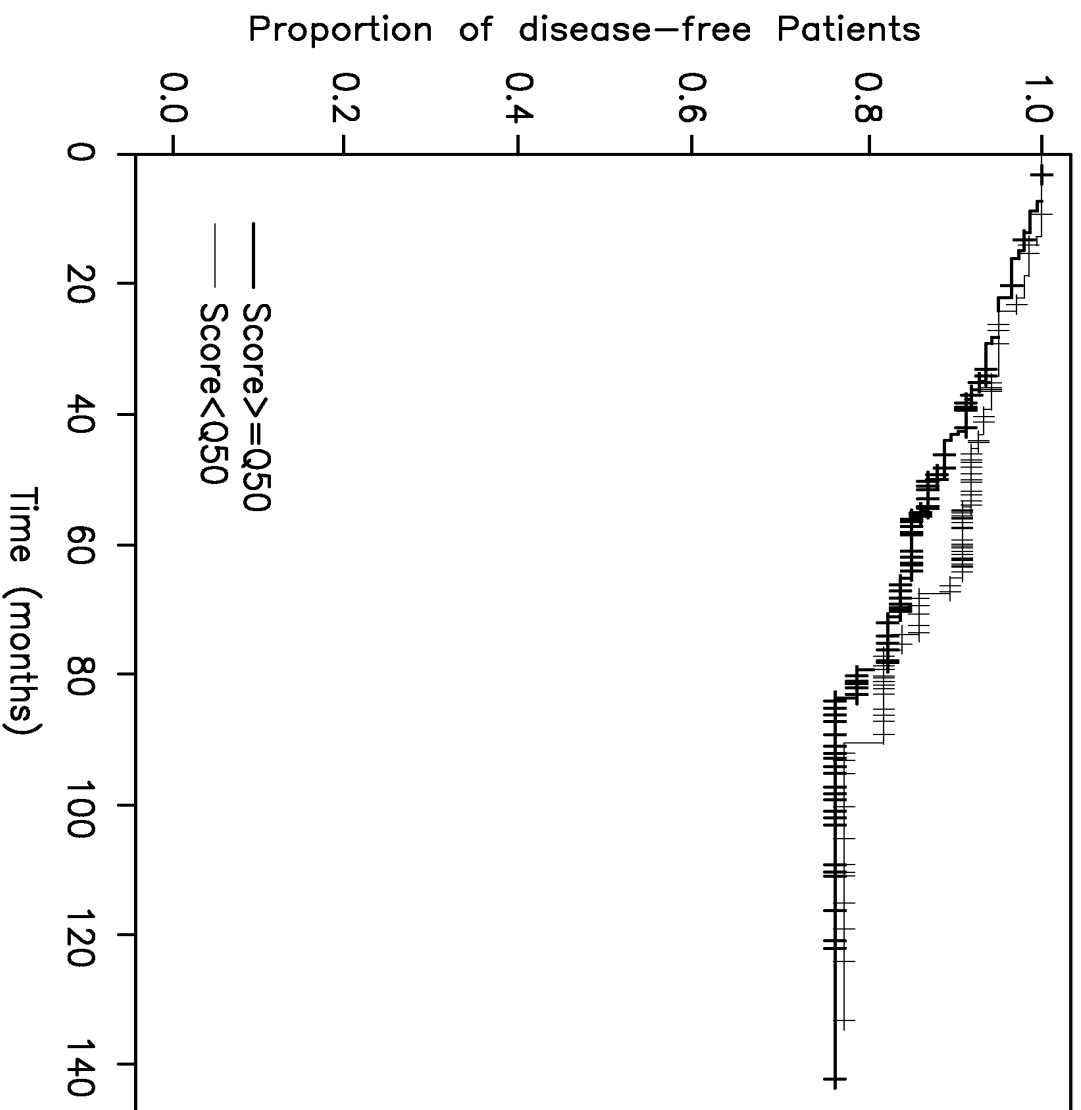


FIG. 45

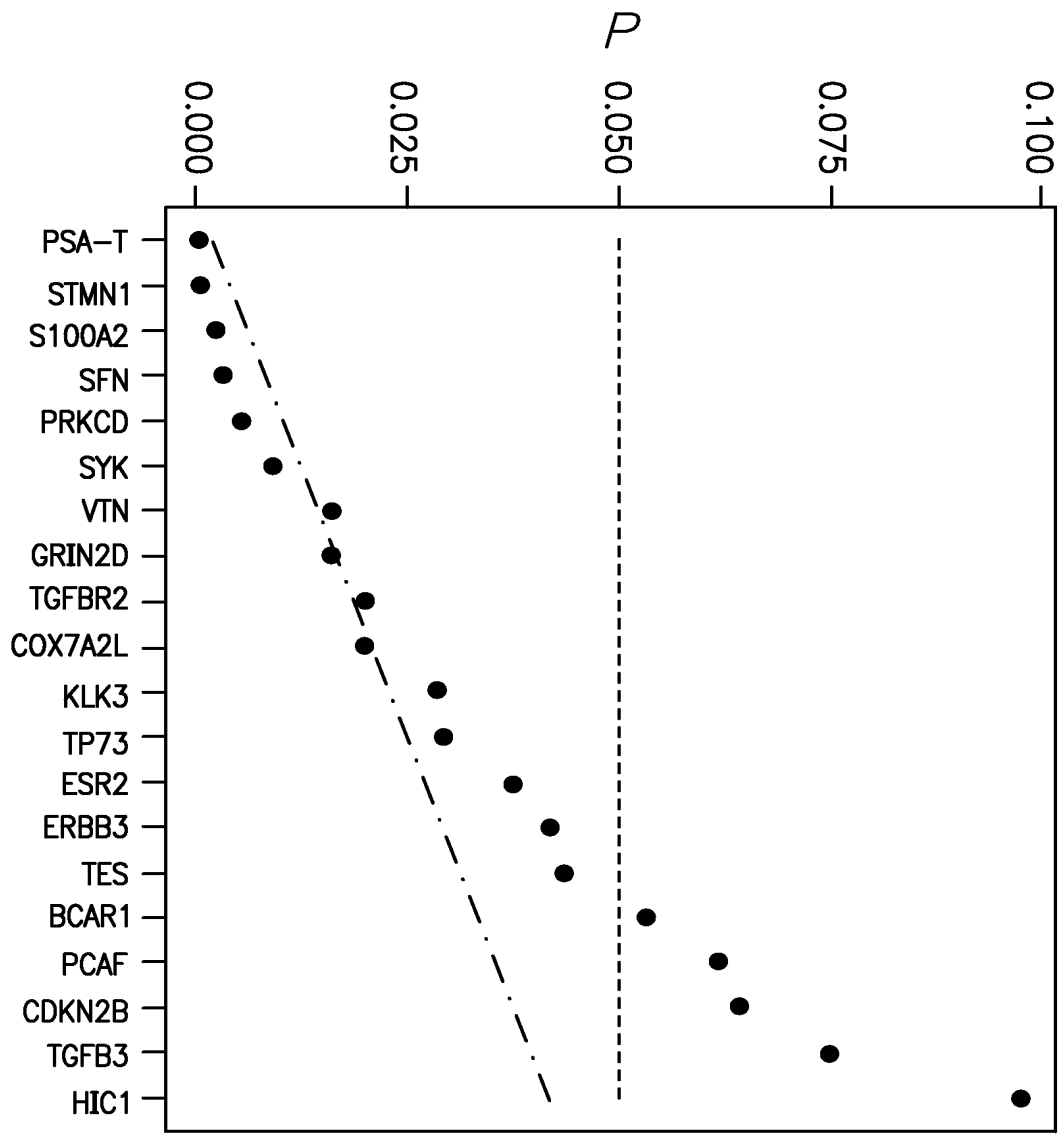


FIG. 46

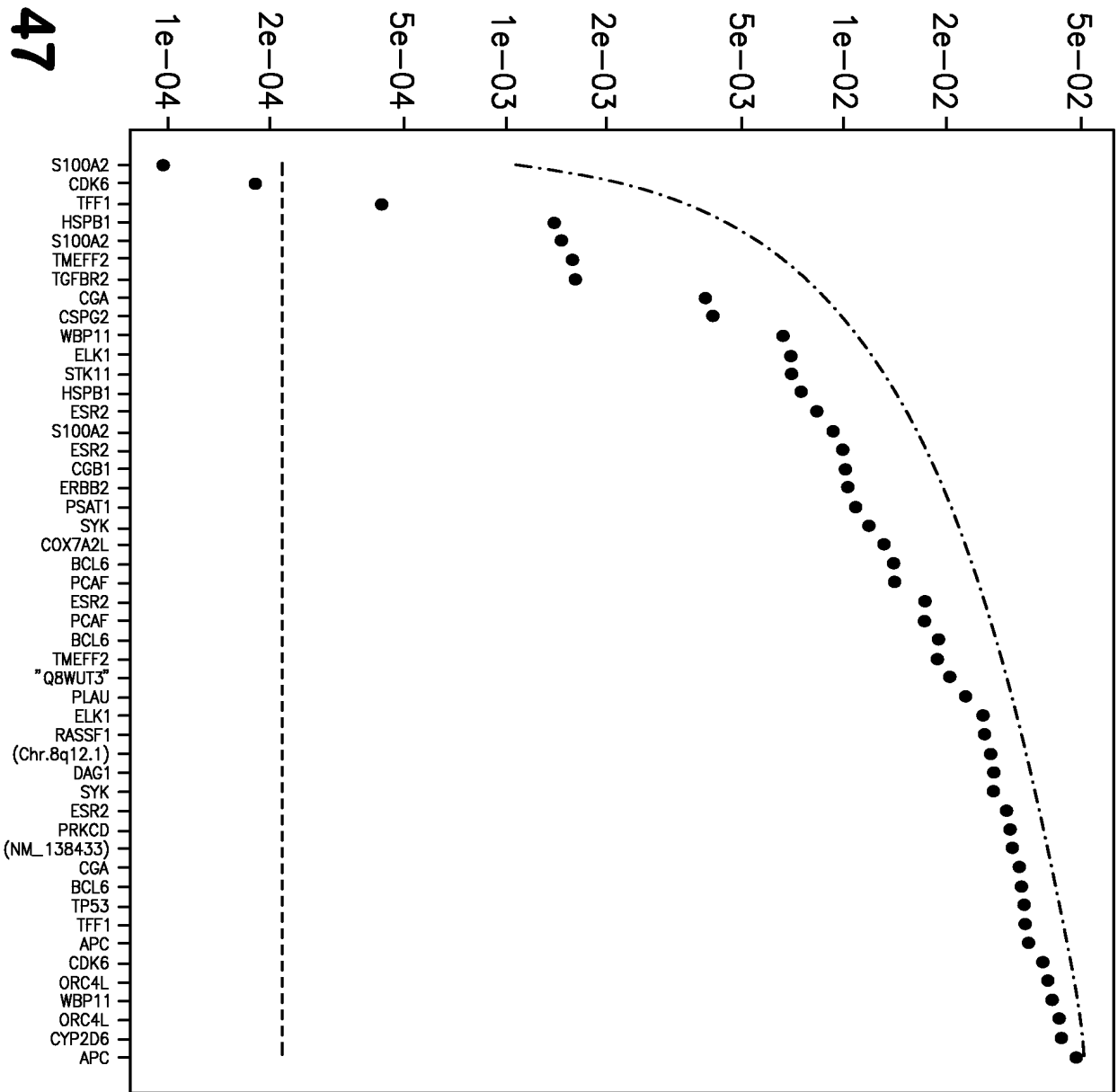
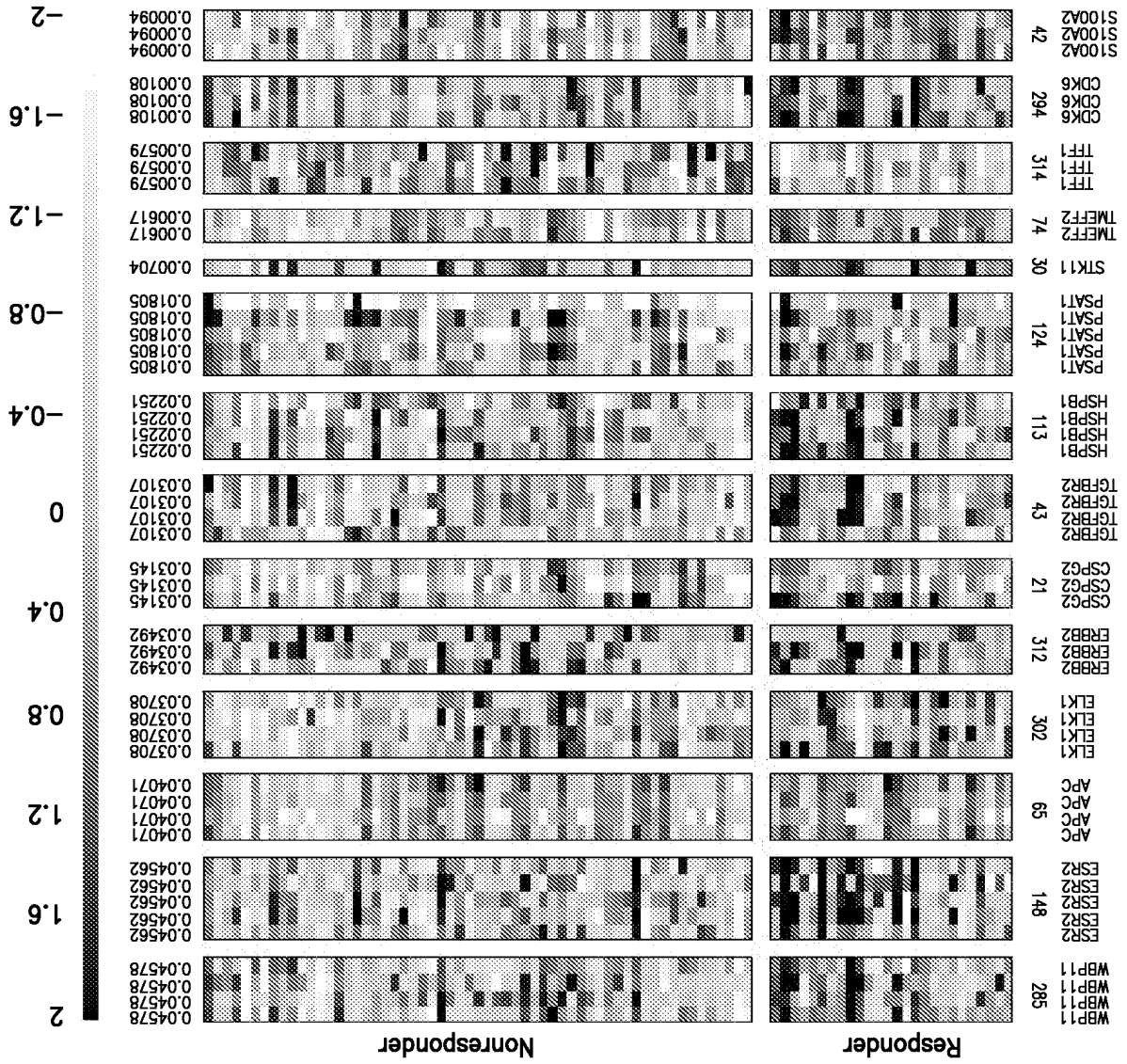
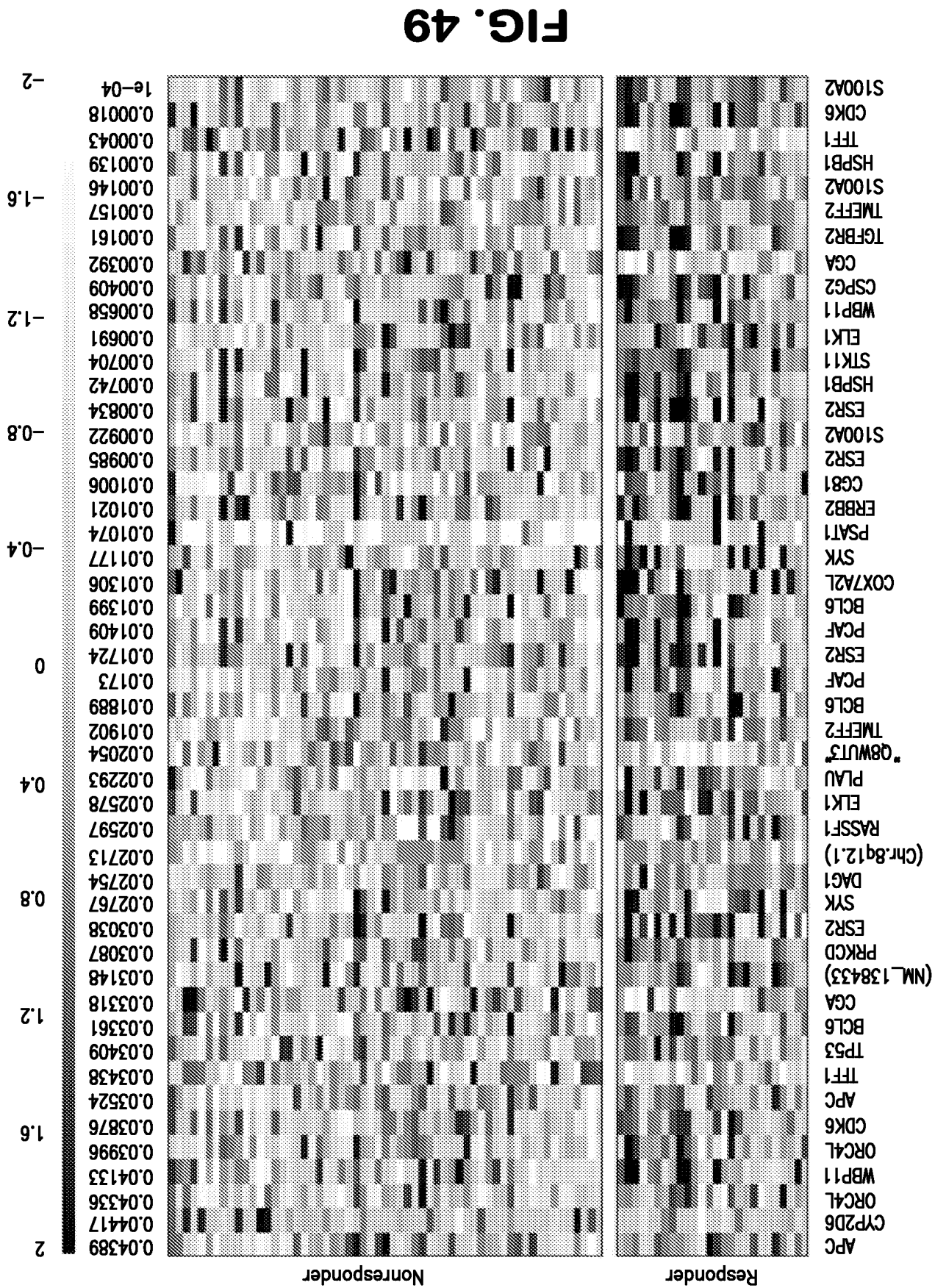


FIG. 47





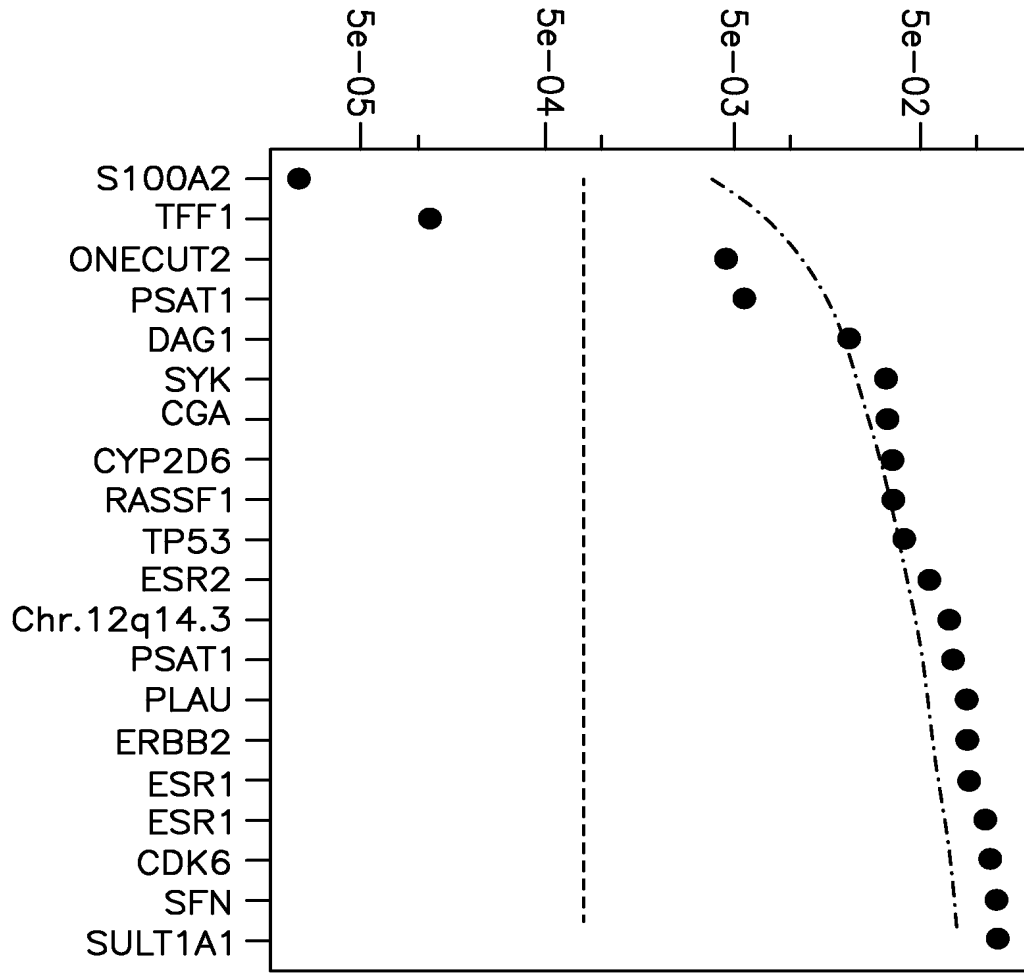


FIG. 50

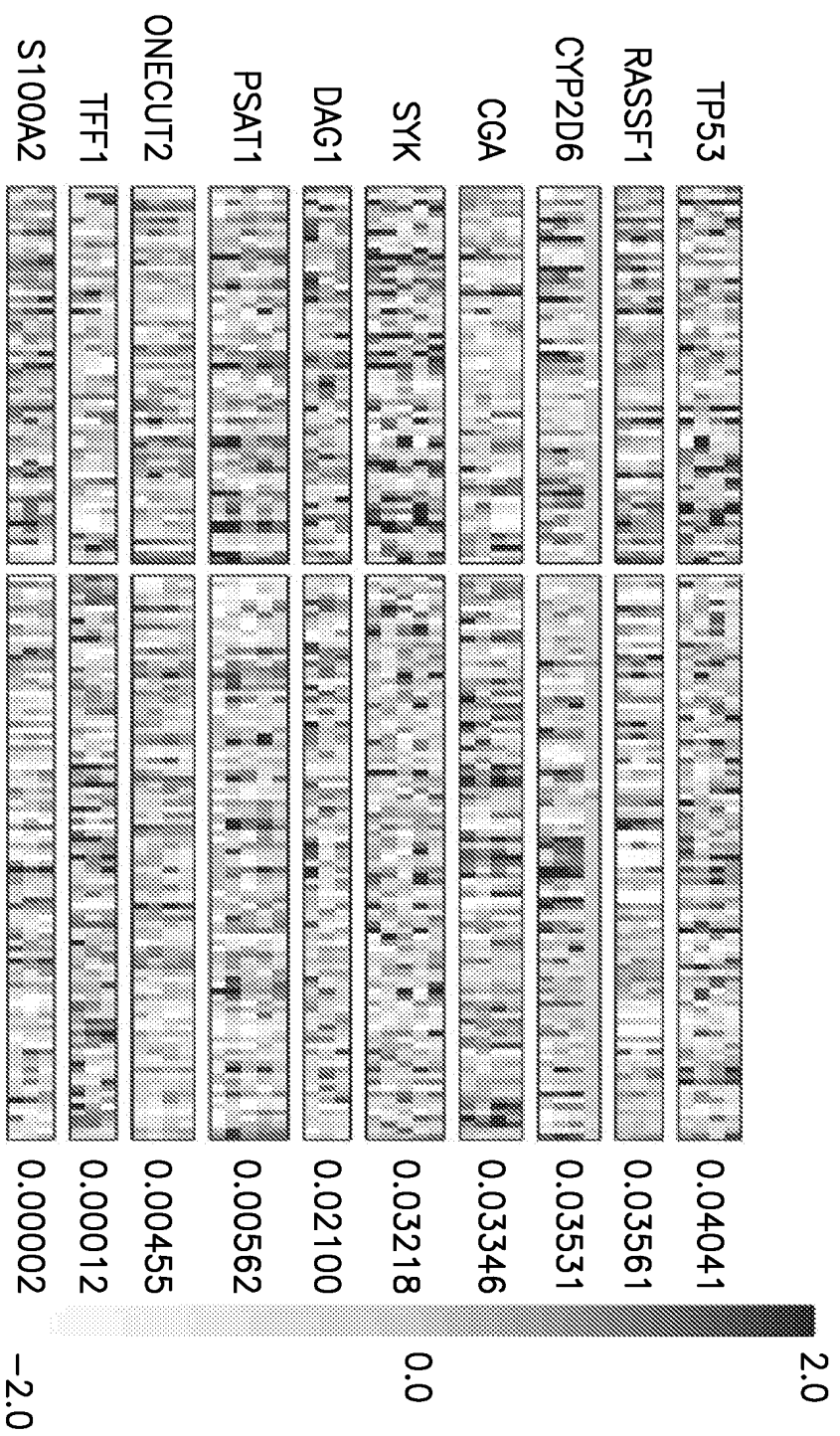


FIG. 51

Stepwise Model (N= 278)

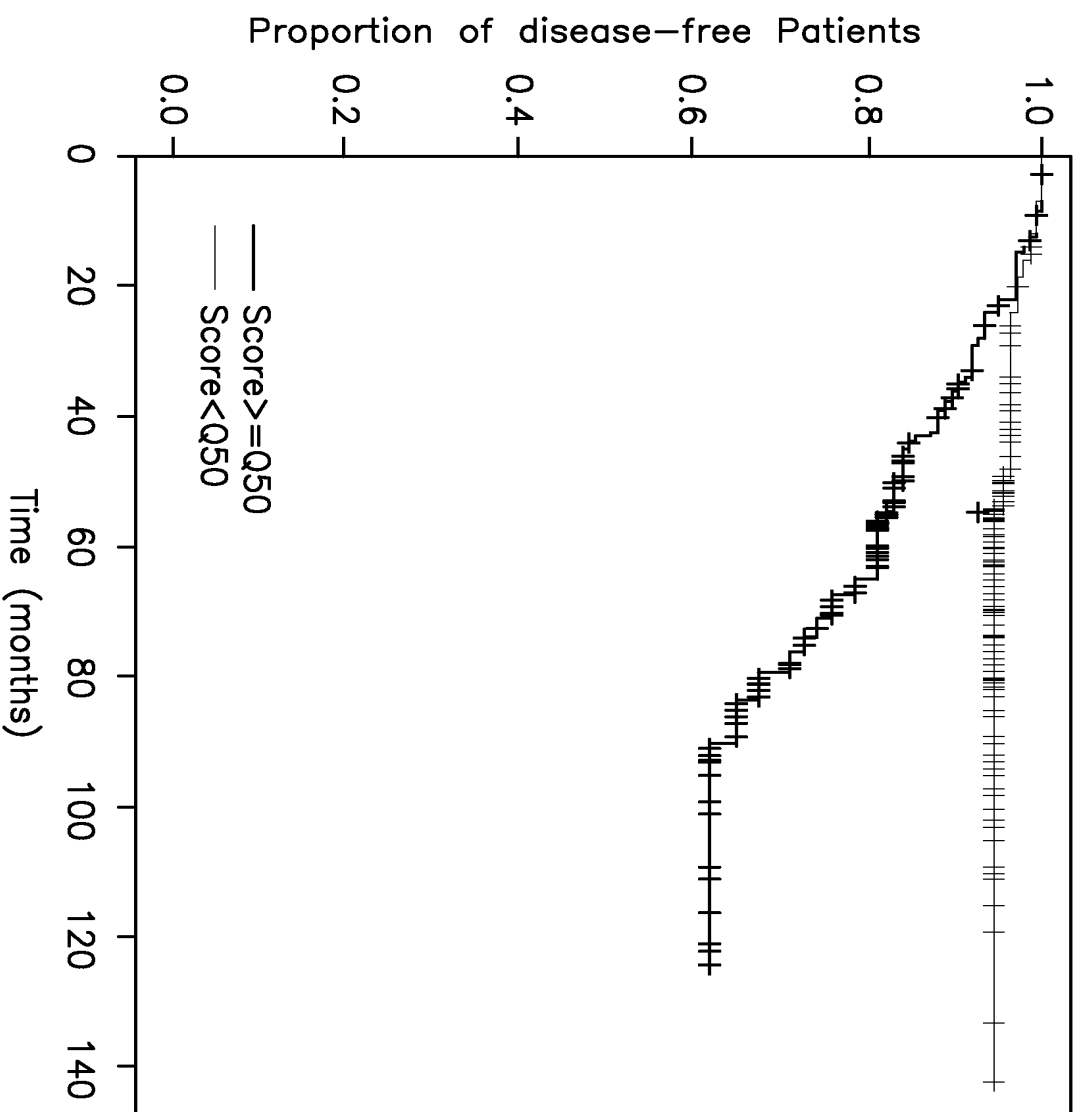


FIG. 52

St. Gallen vs. Methylation Marker

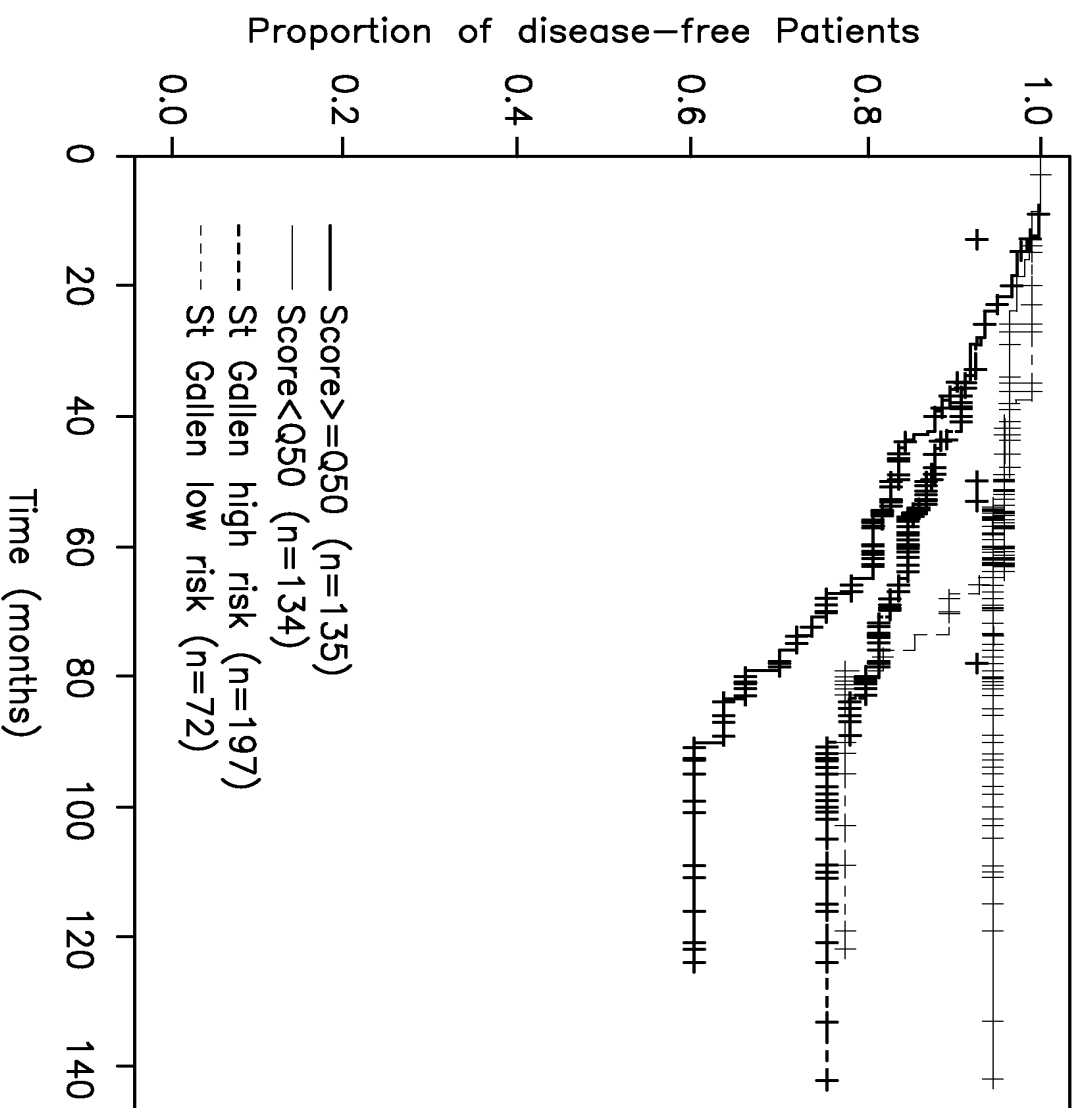


FIG. 53

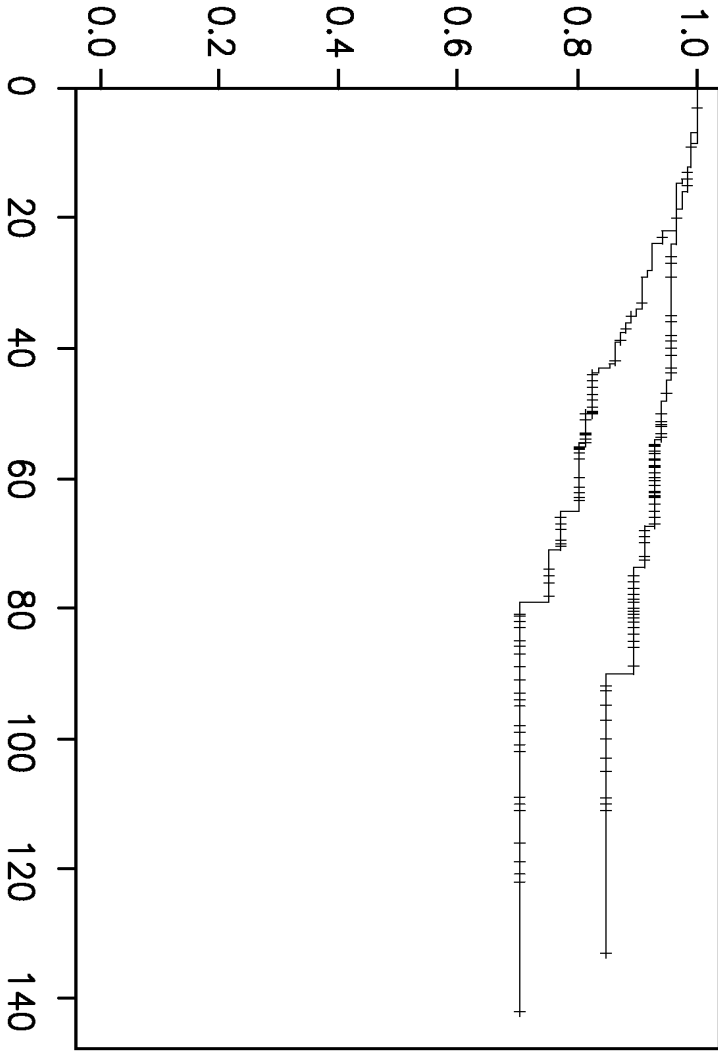


FIG. 54

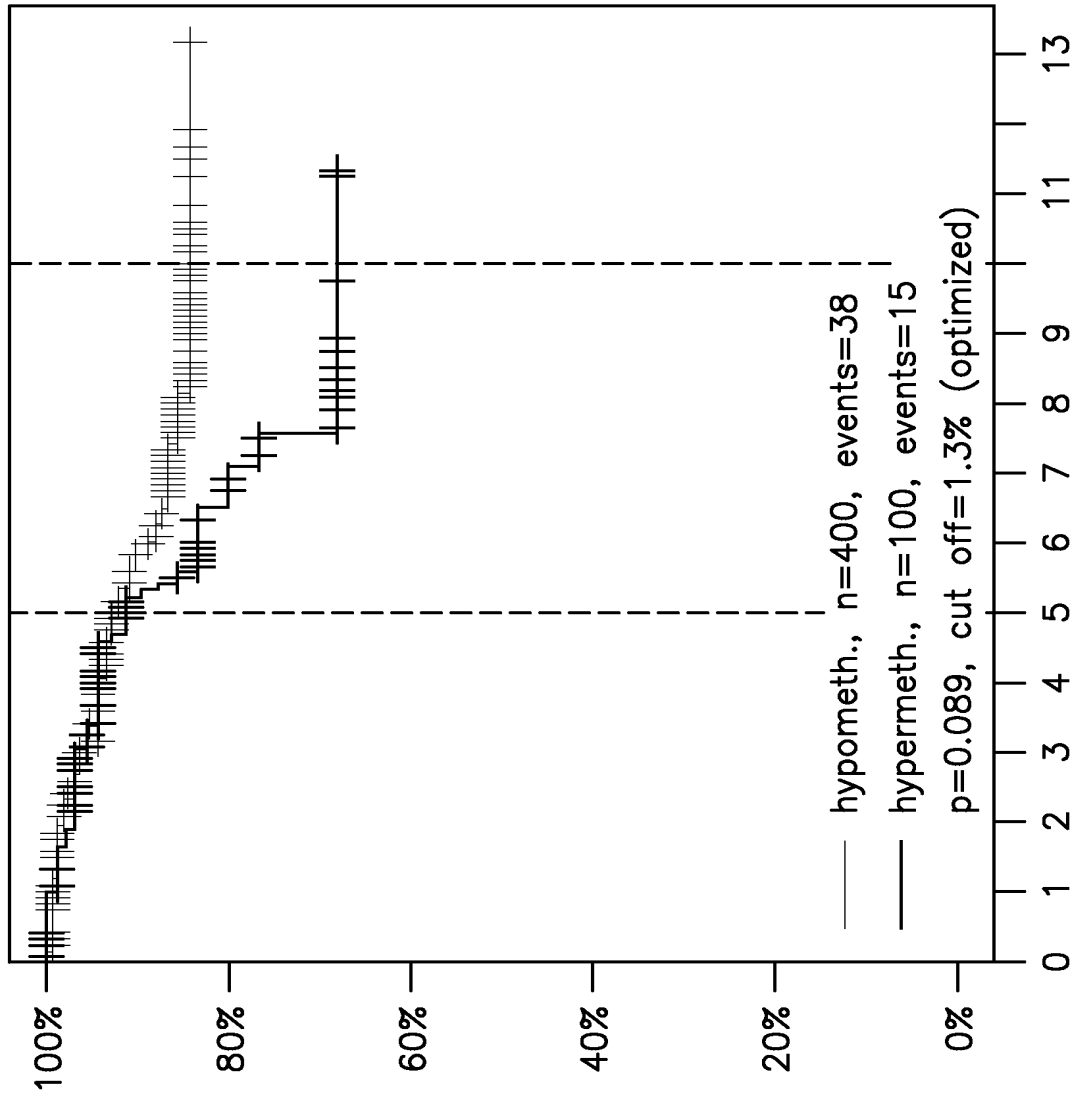


FIG. 55

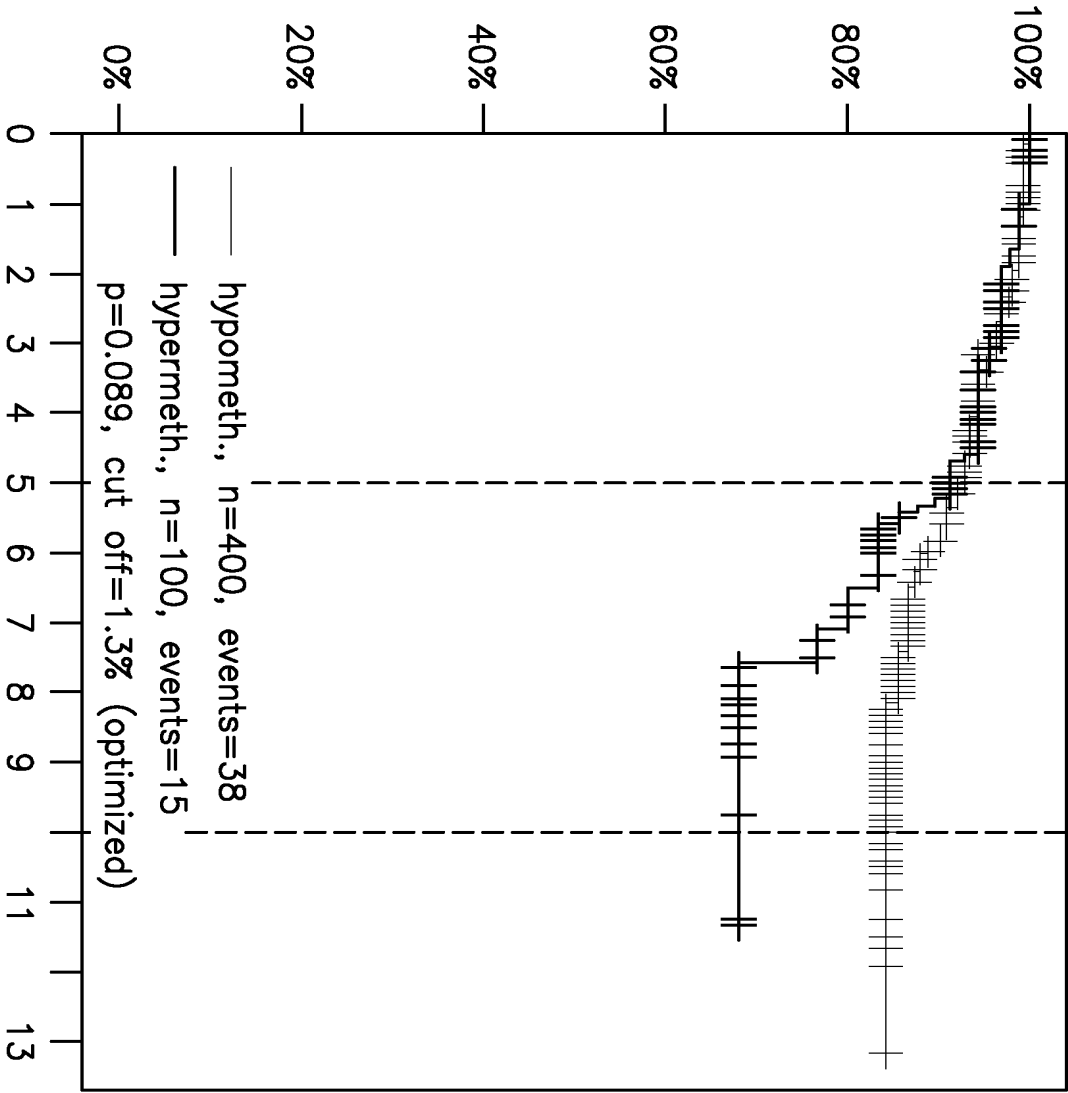


FIG. 56

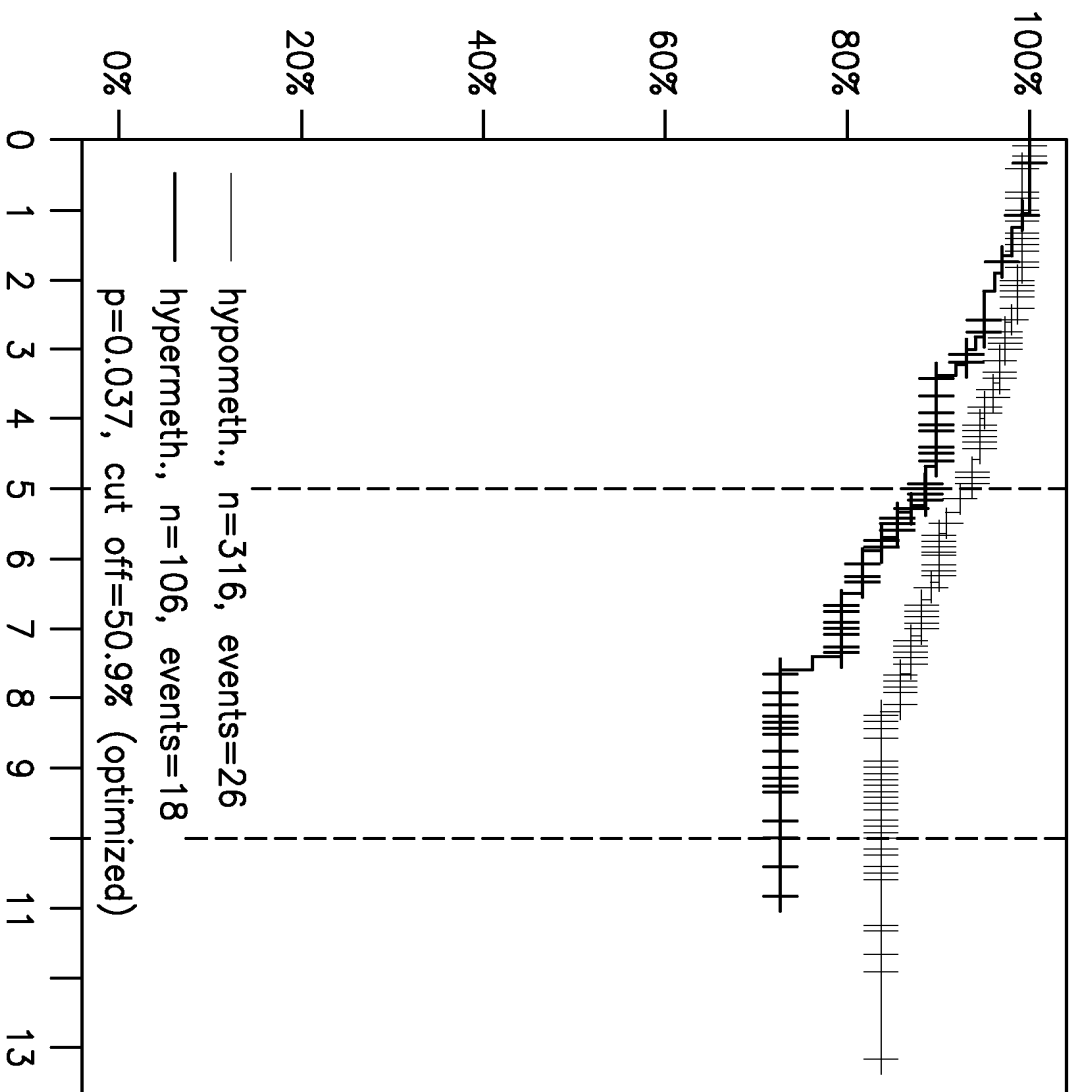


FIG. 57

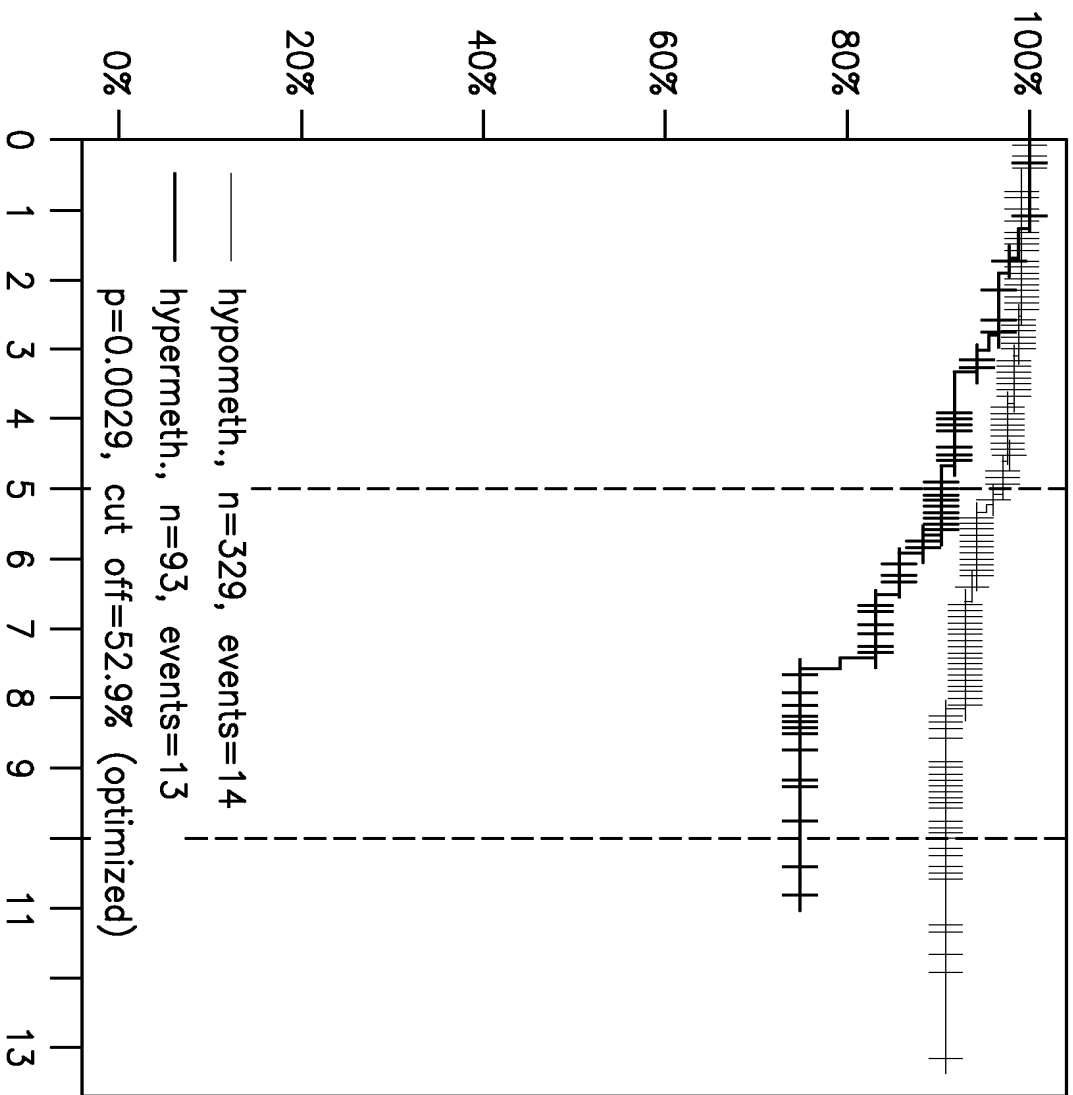


FIG. 58

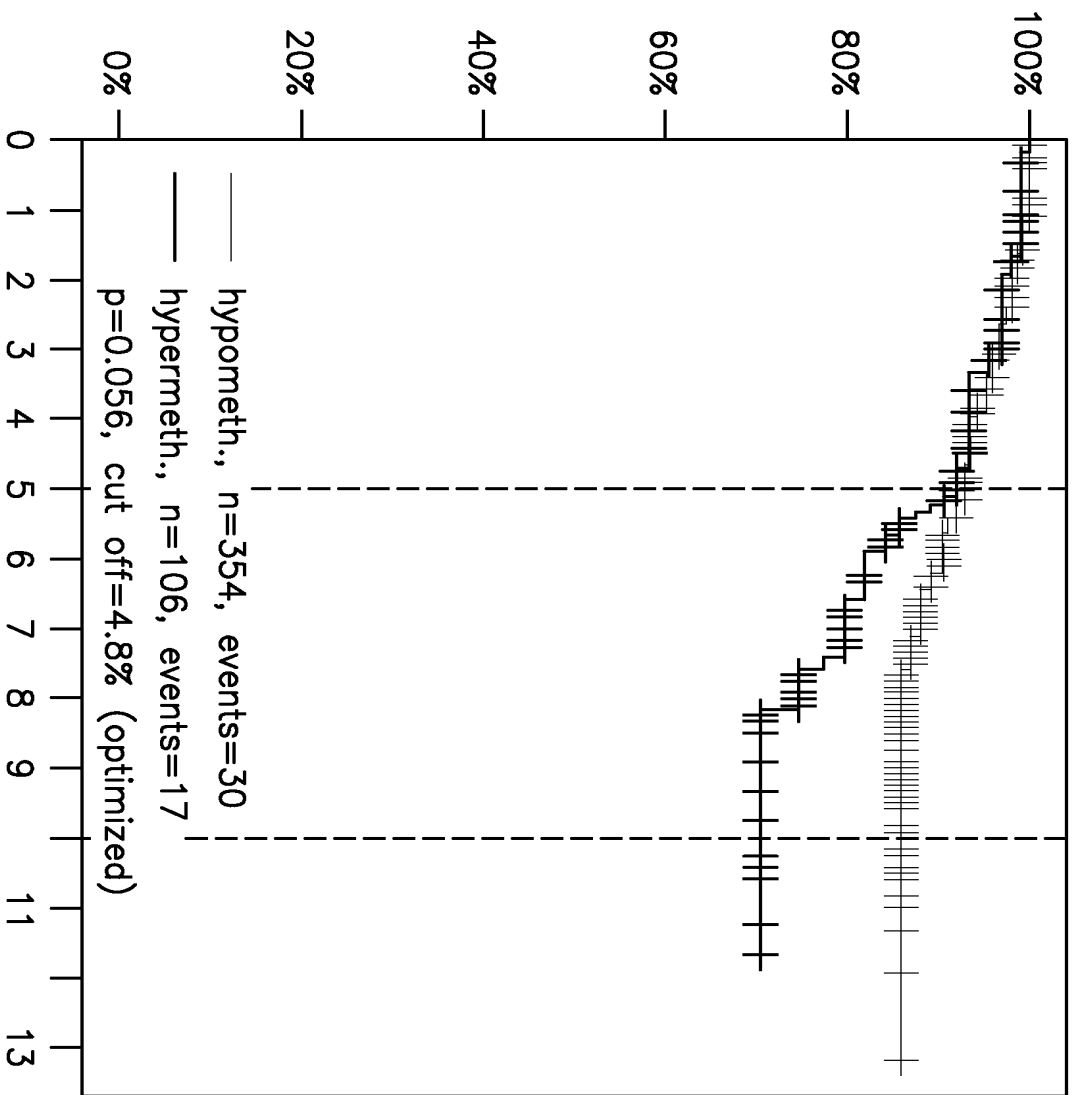


FIG. 59

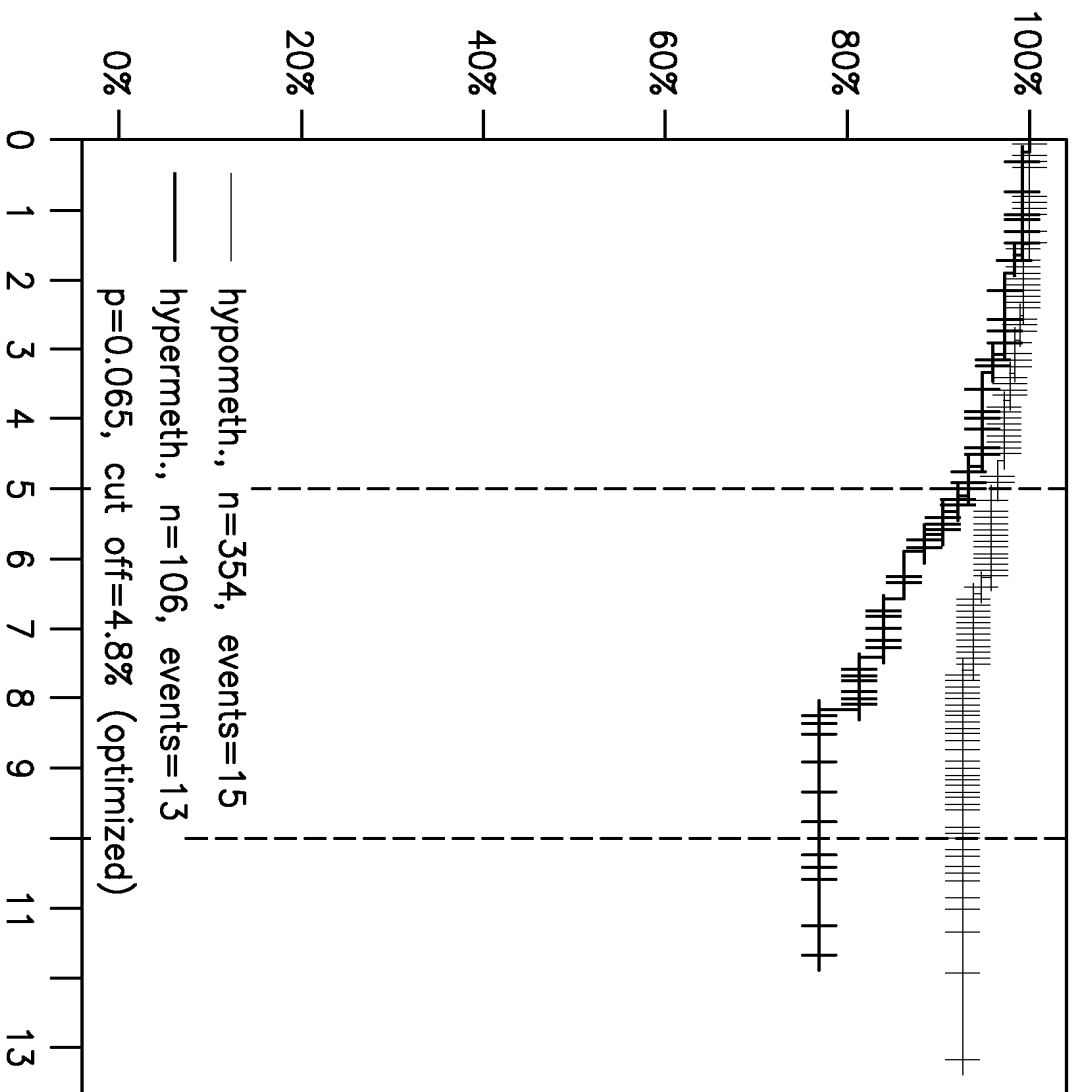


FIG. 60

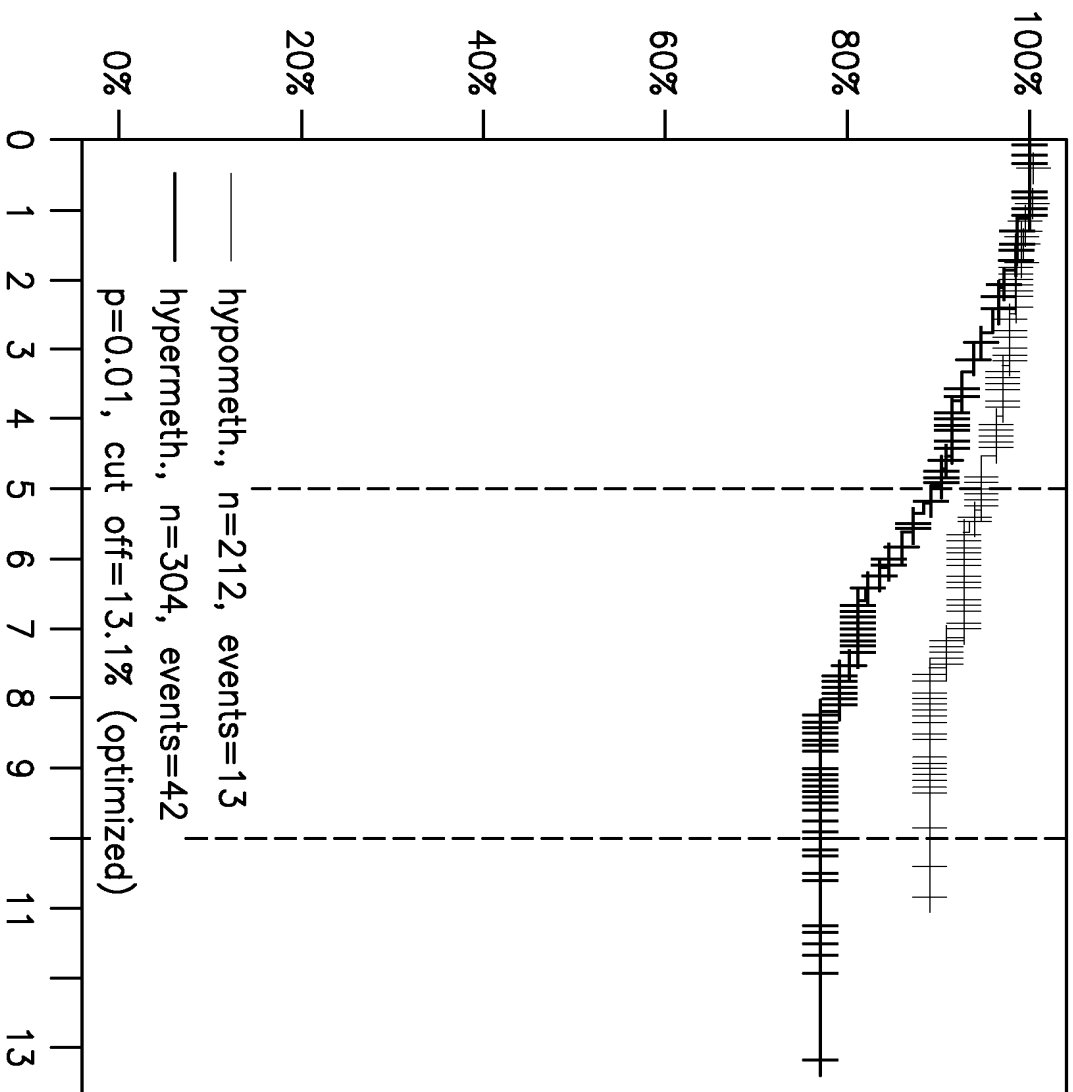


FIG. 61

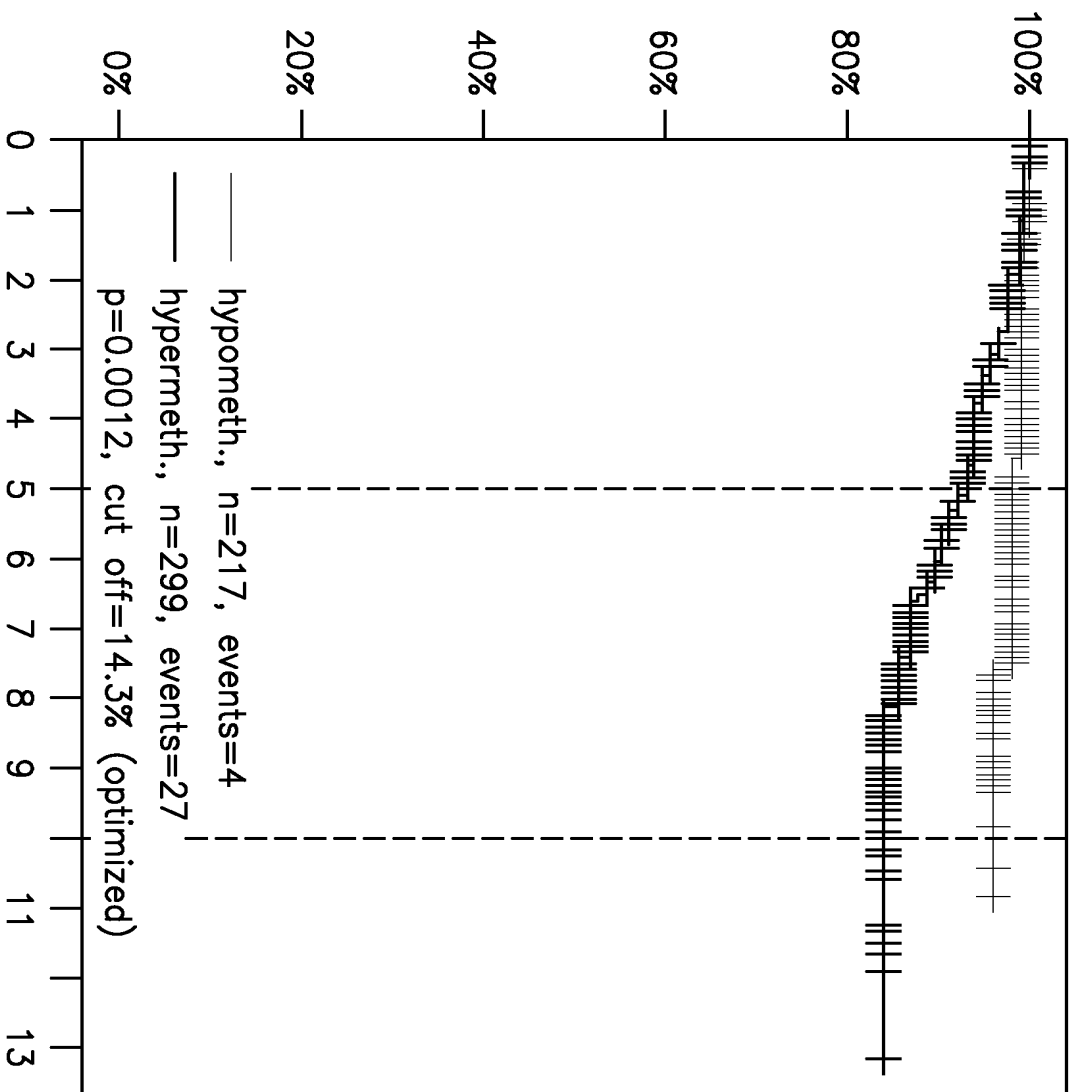


FIG. 62

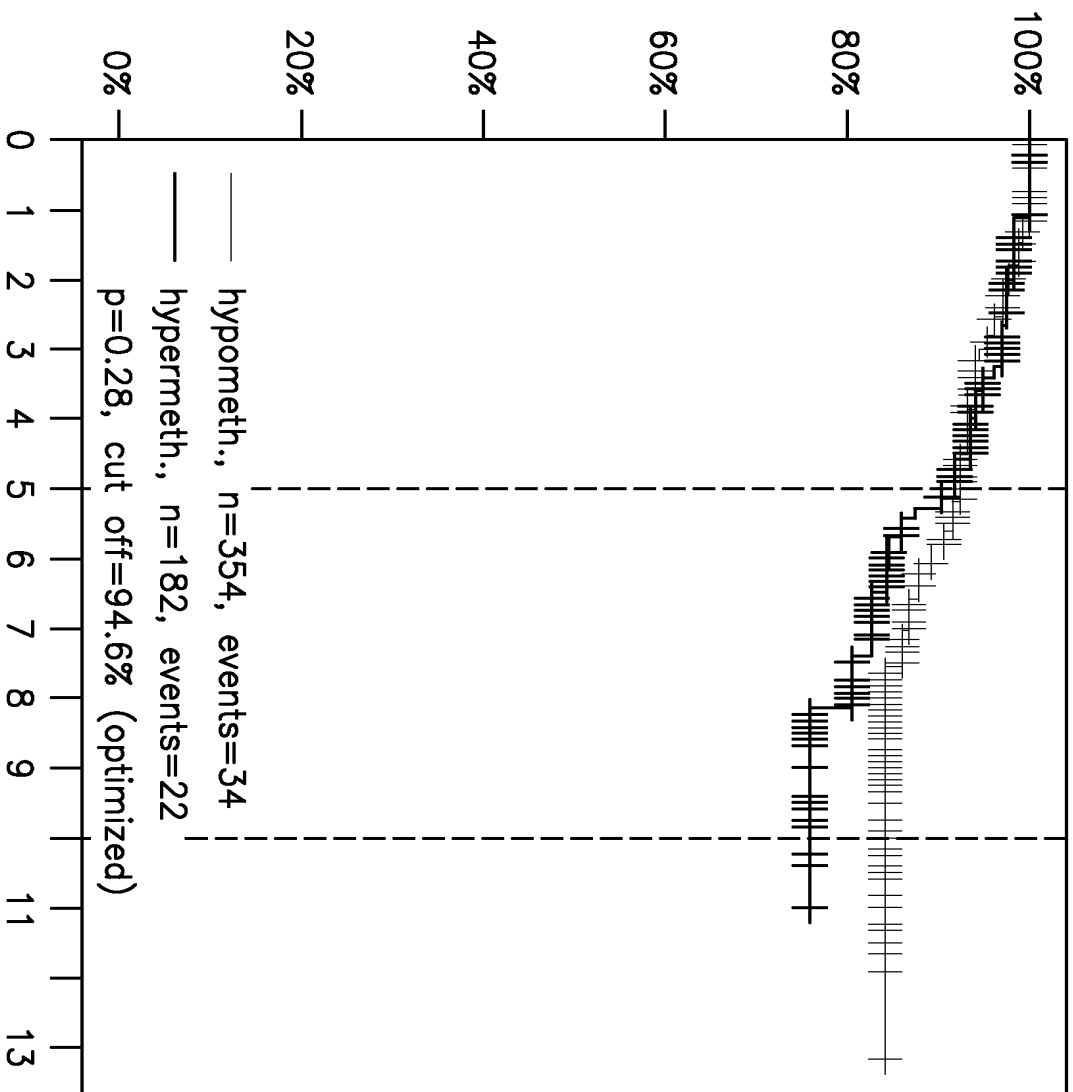


FIG. 63

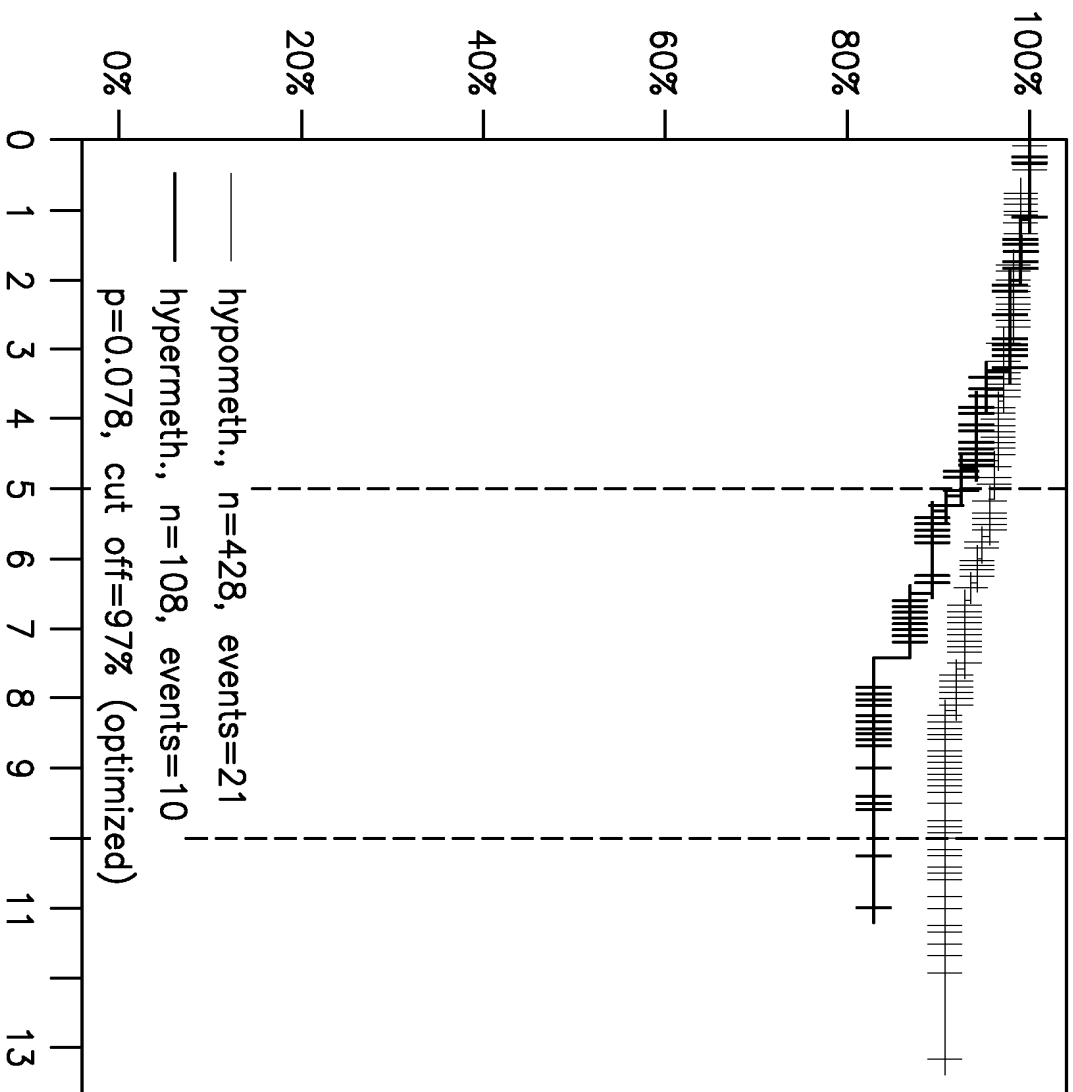


FIG. 64

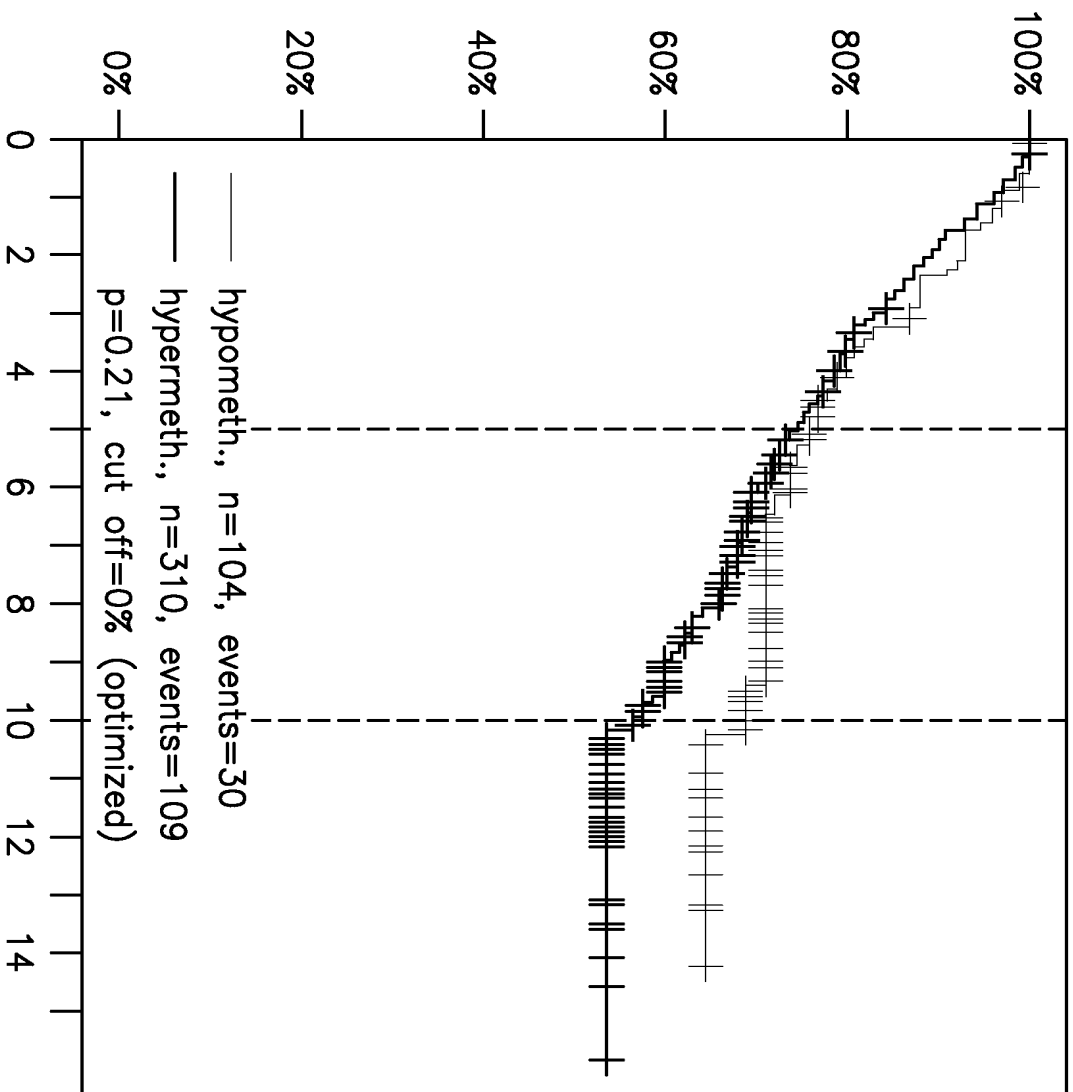


FIG. 65

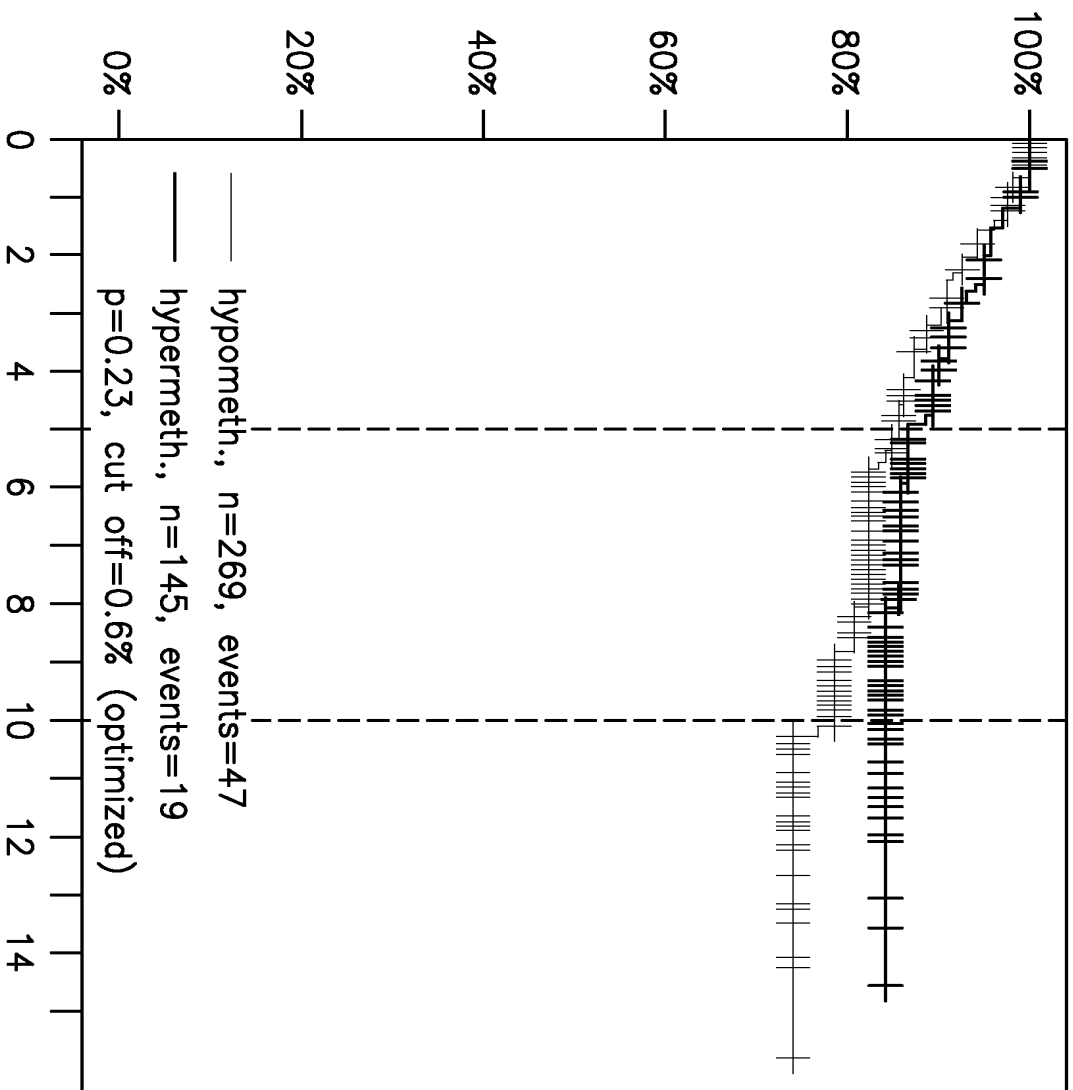


FIG. 66

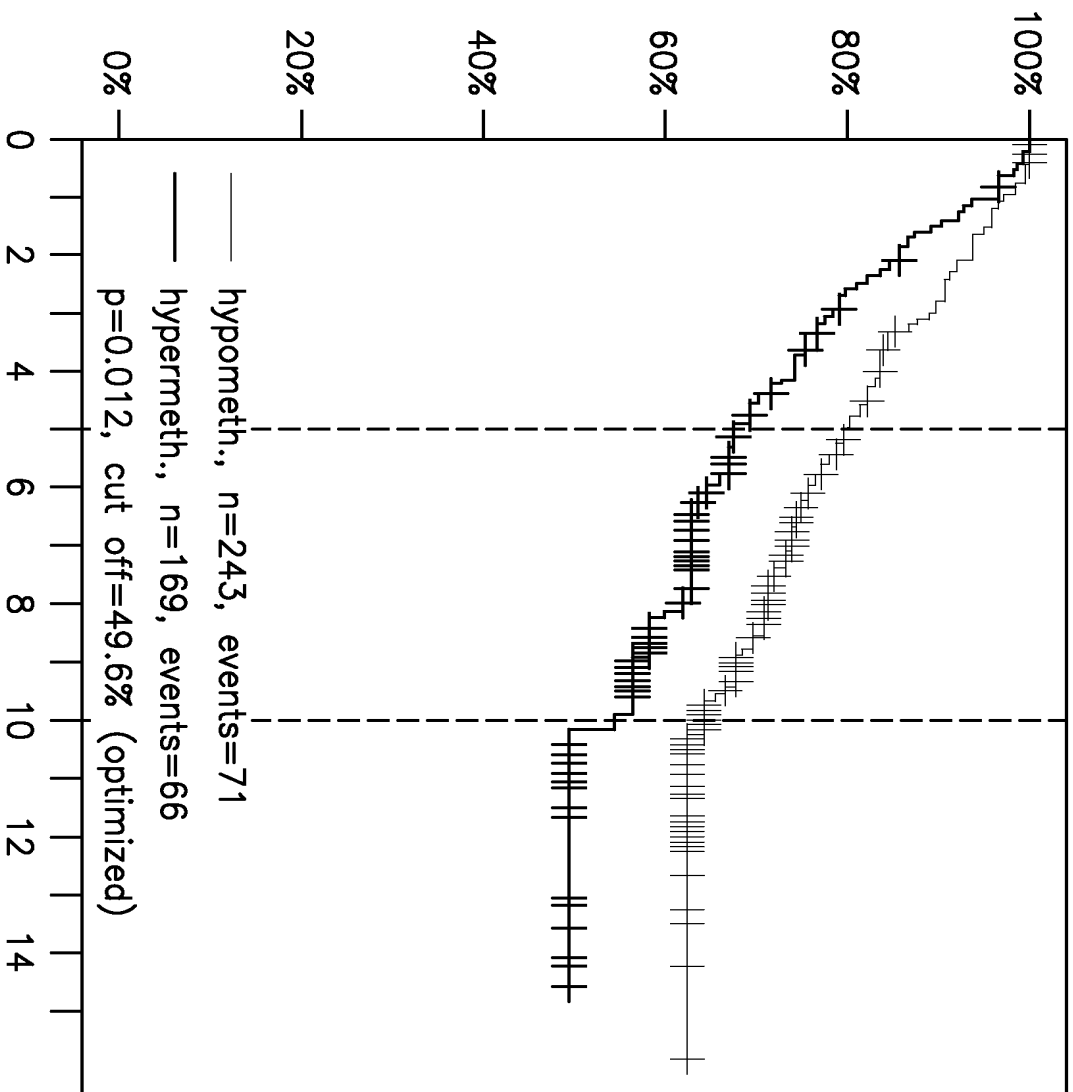


FIG. 67

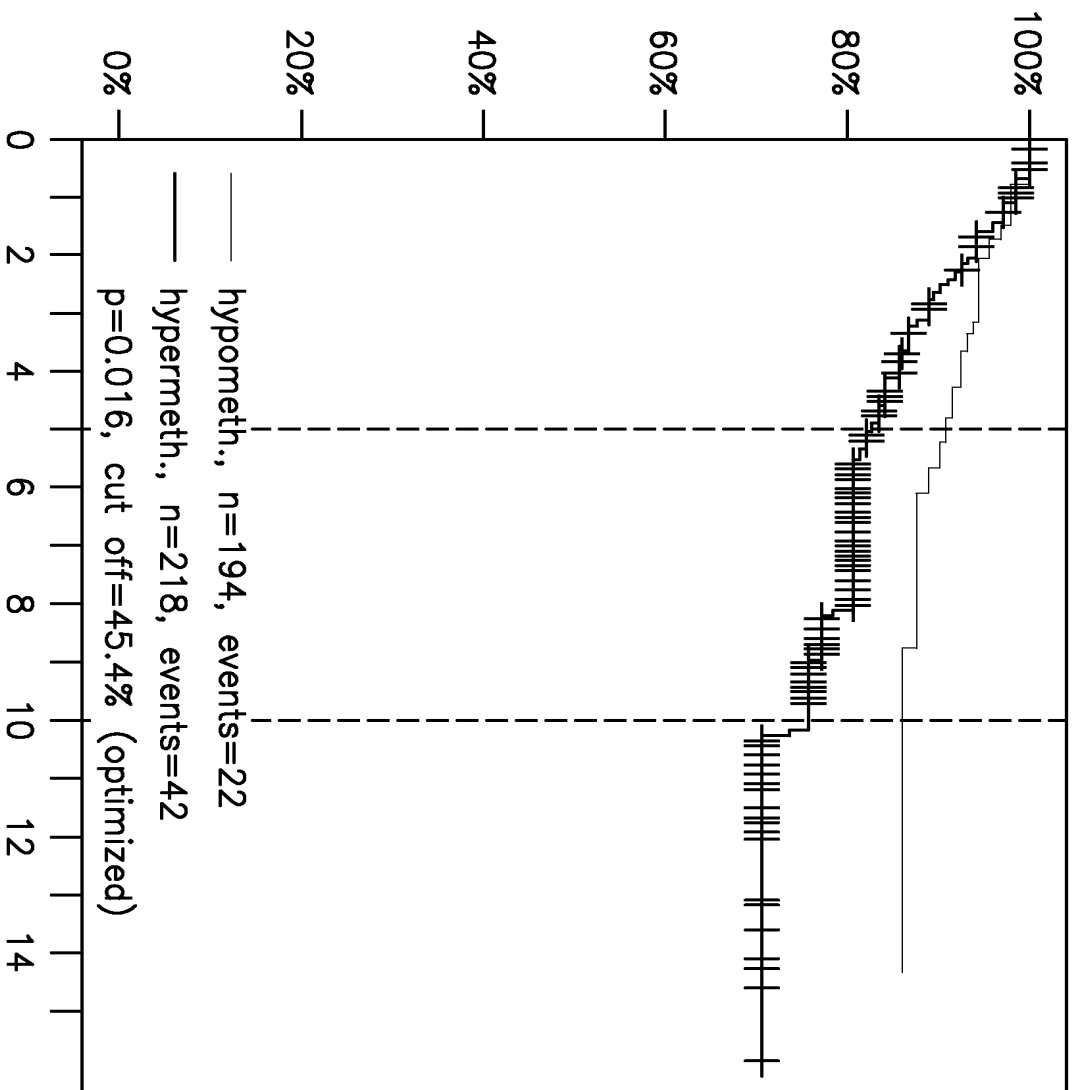


FIG. 68

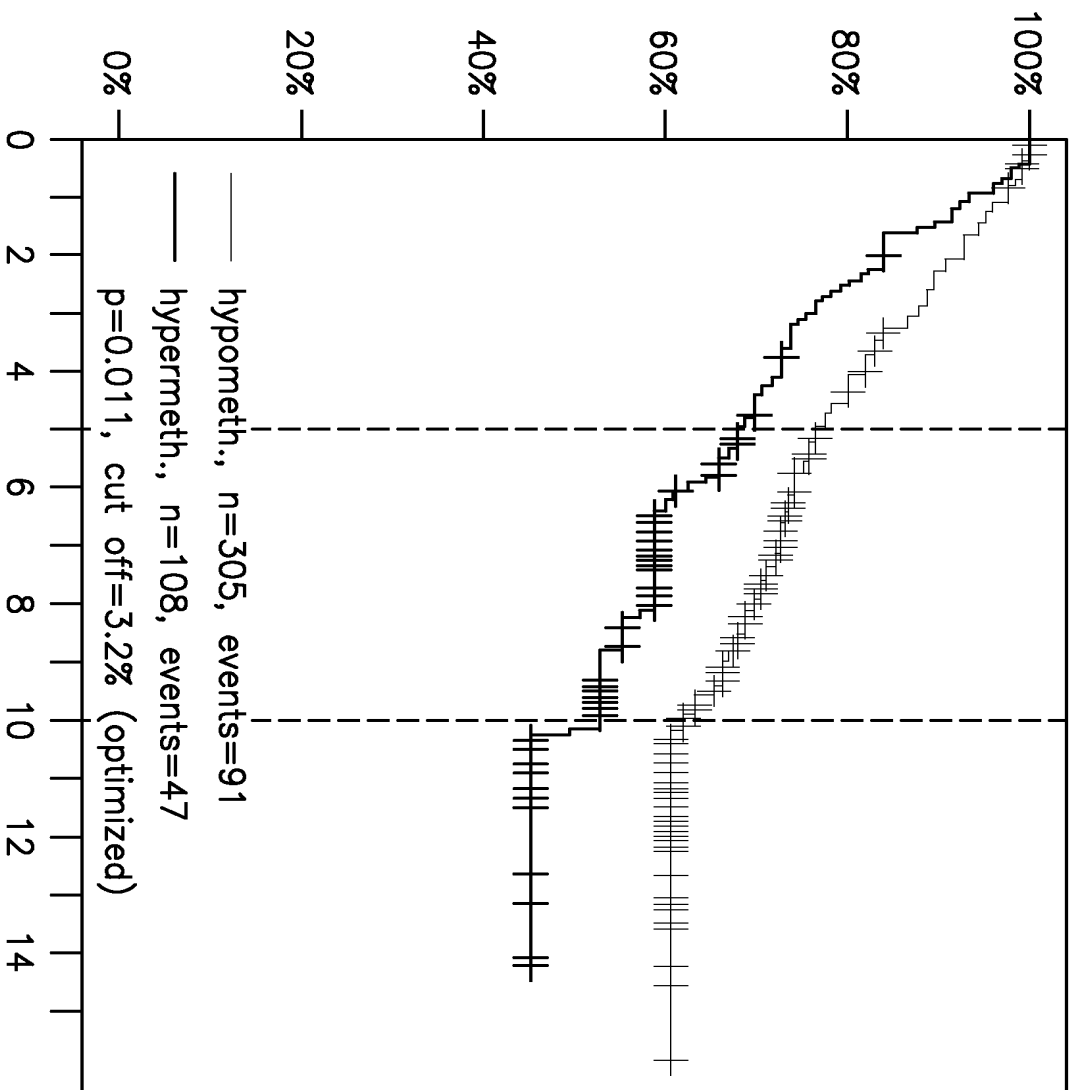


FIG. 69

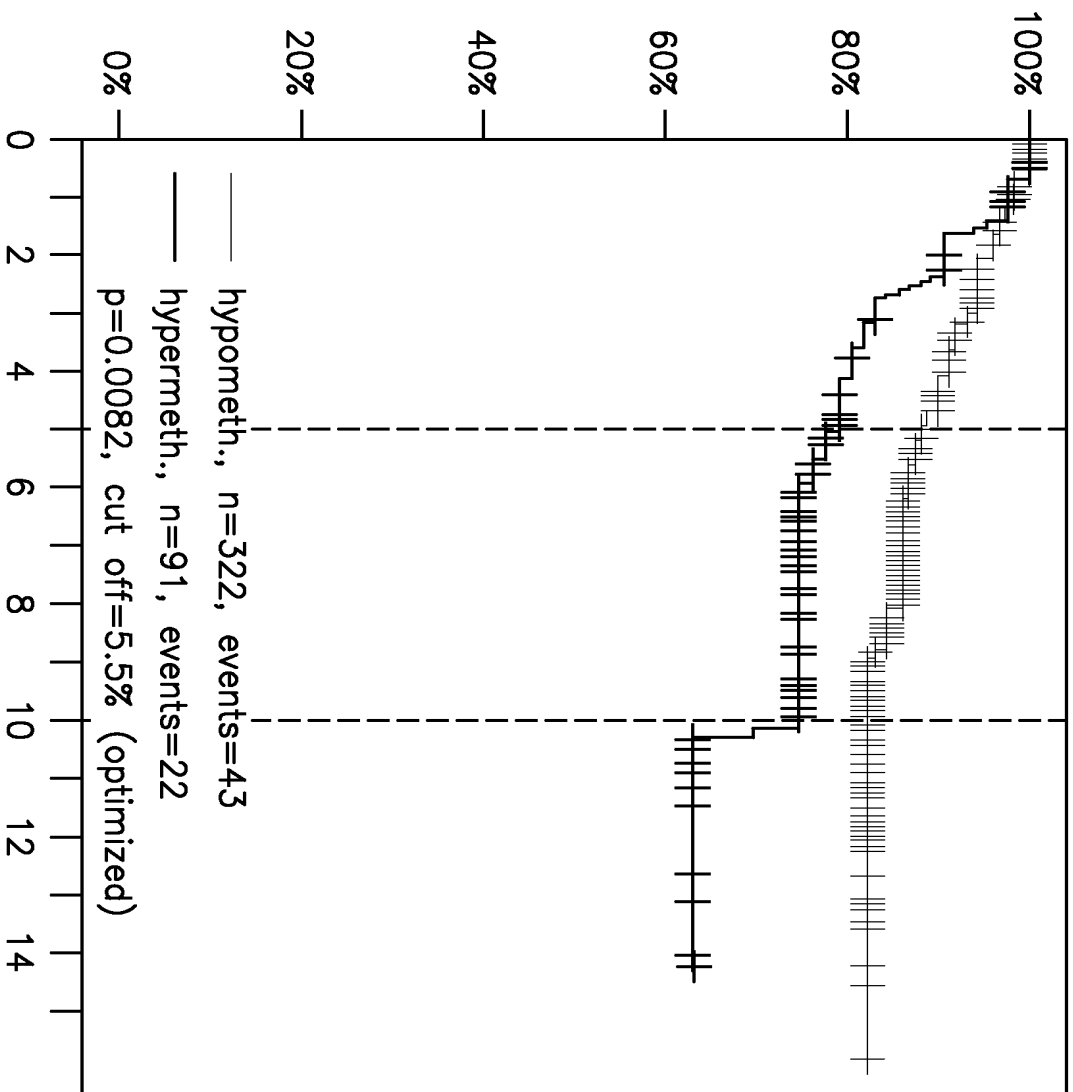


FIG. 70

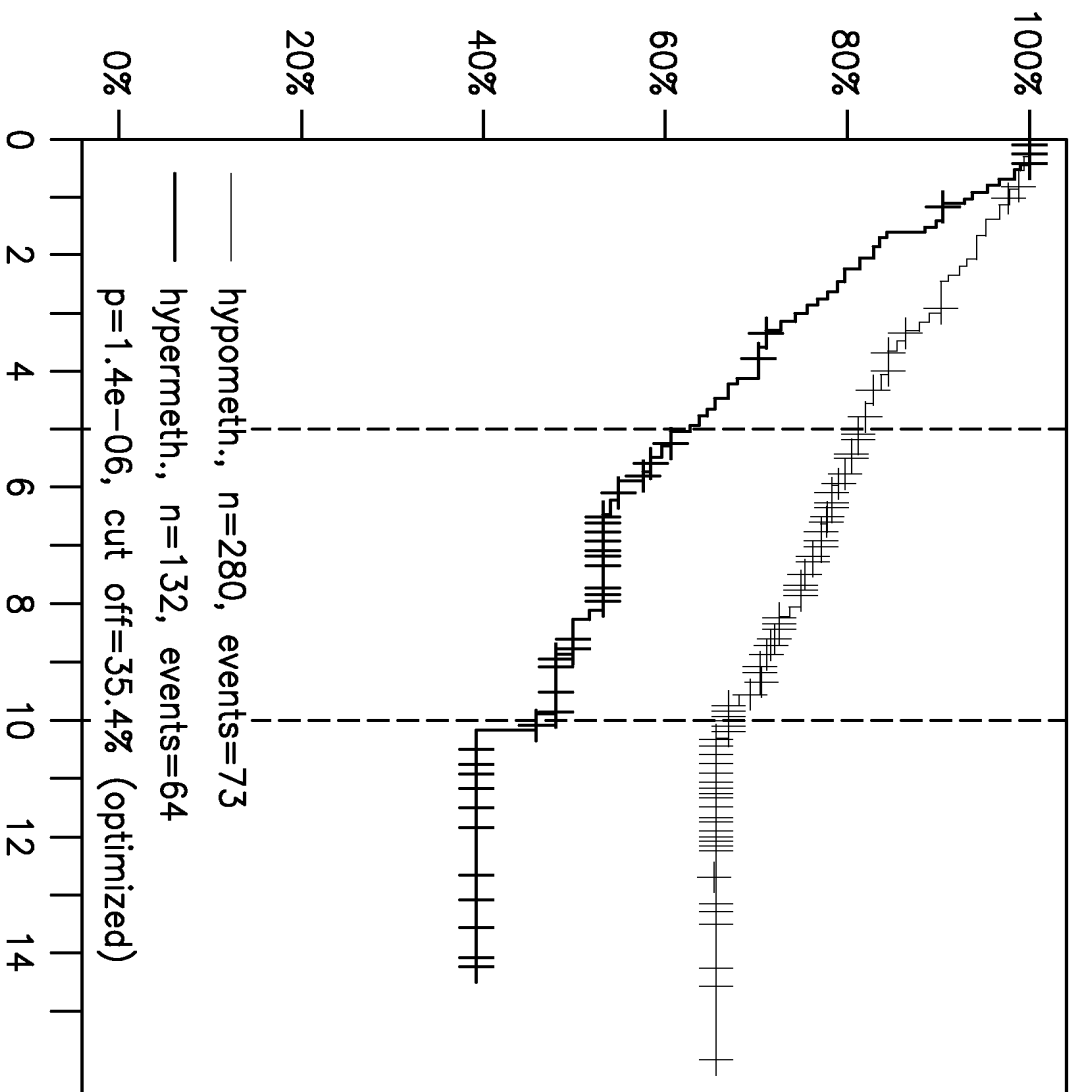


FIG. 71

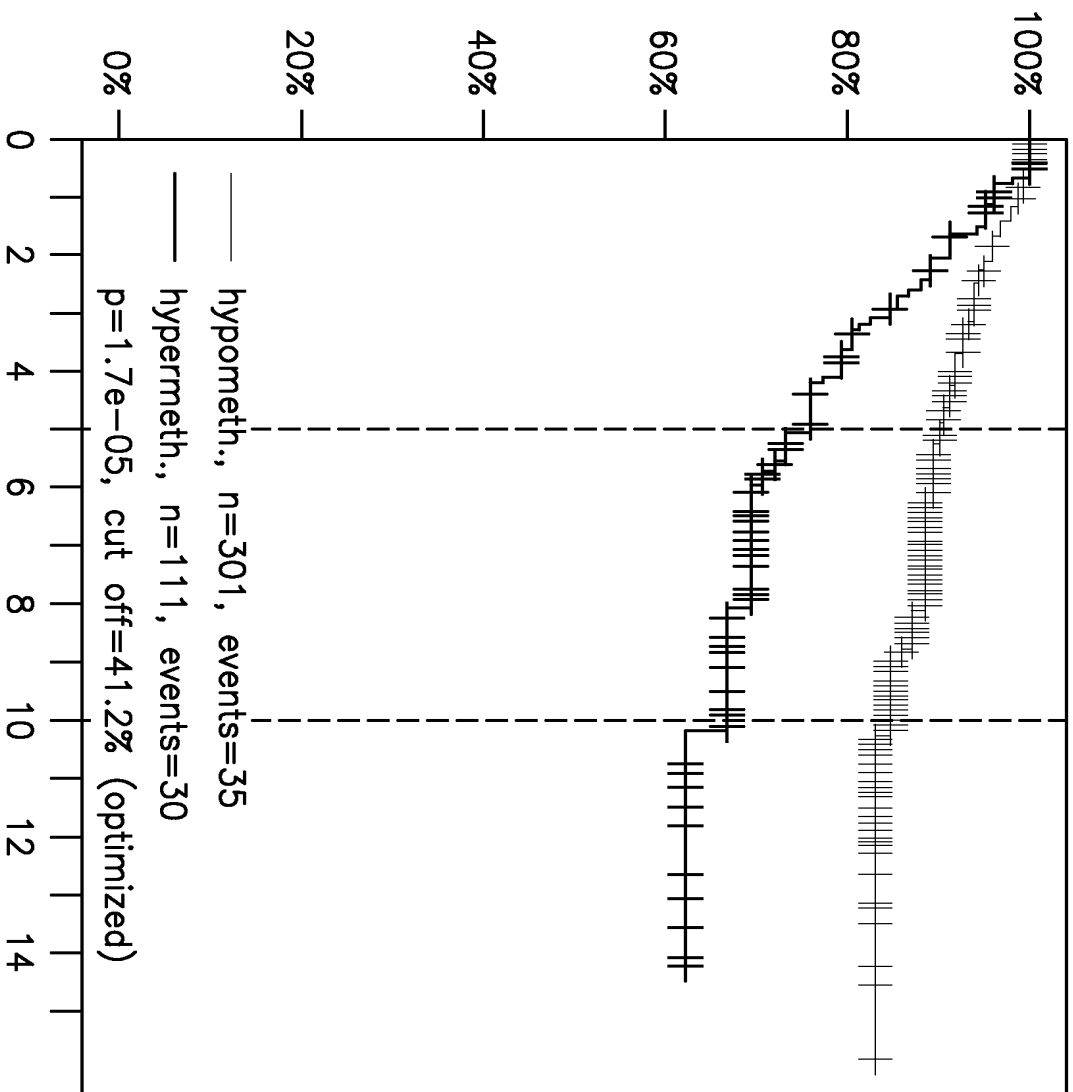


FIG. 72

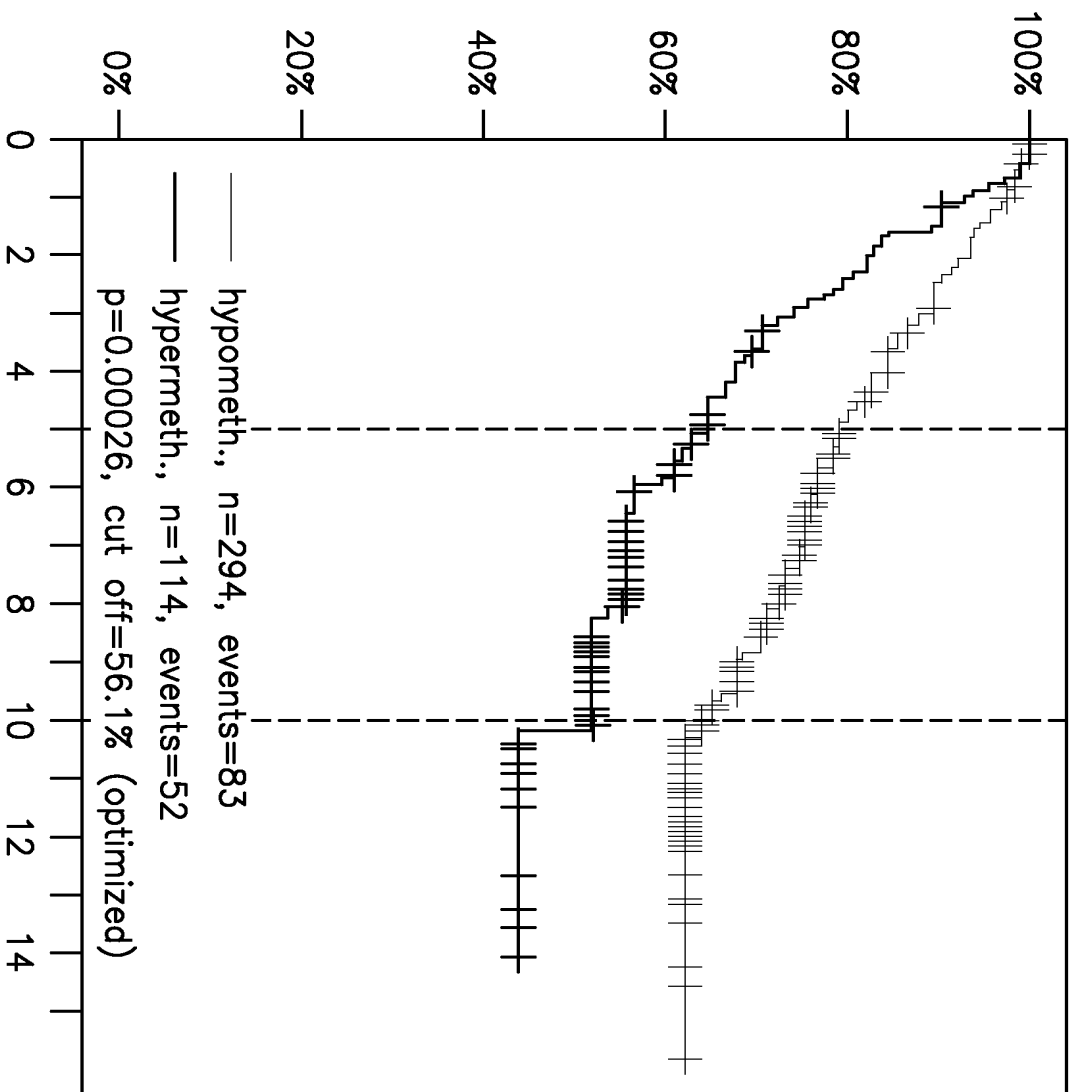


FIG. 73

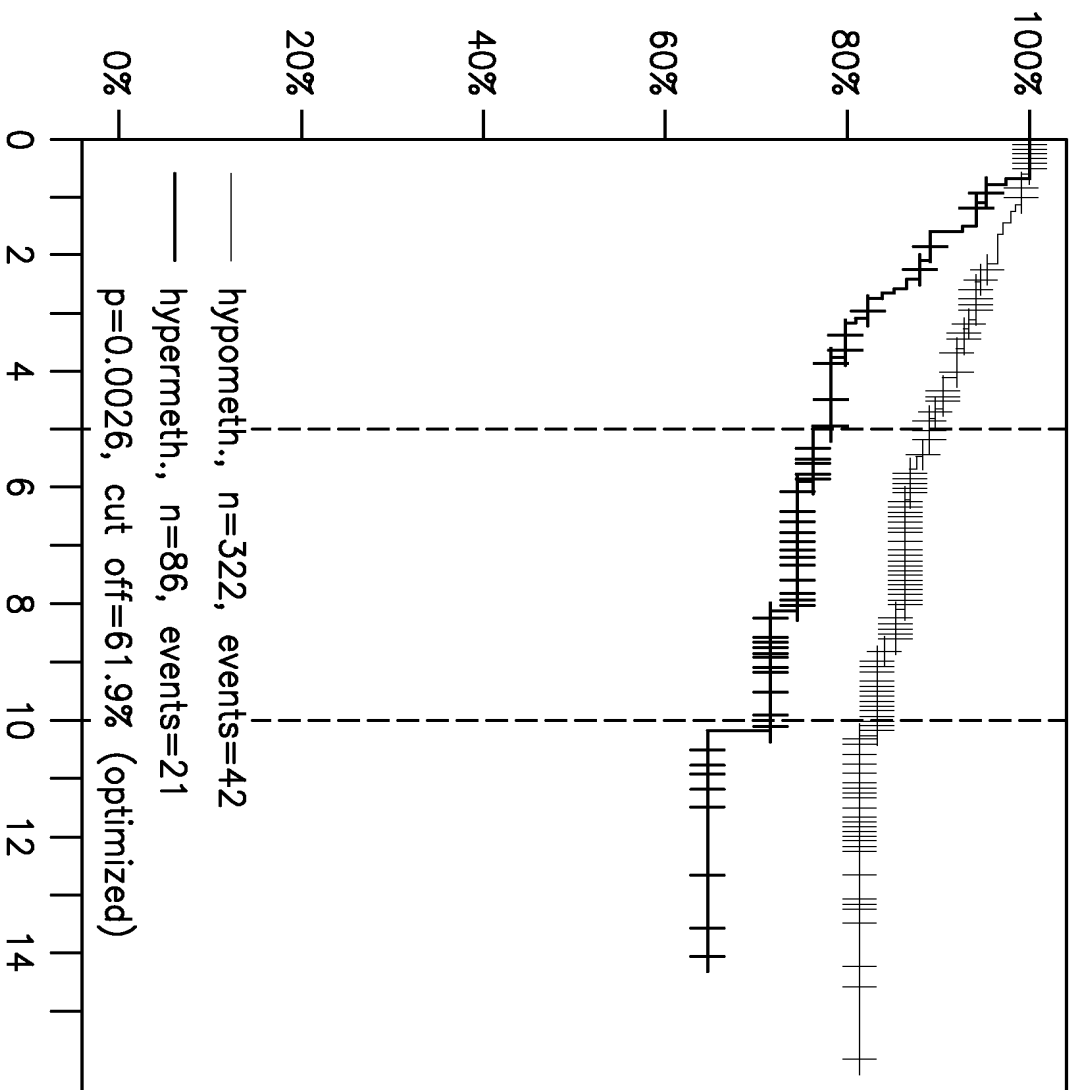


FIG. 74

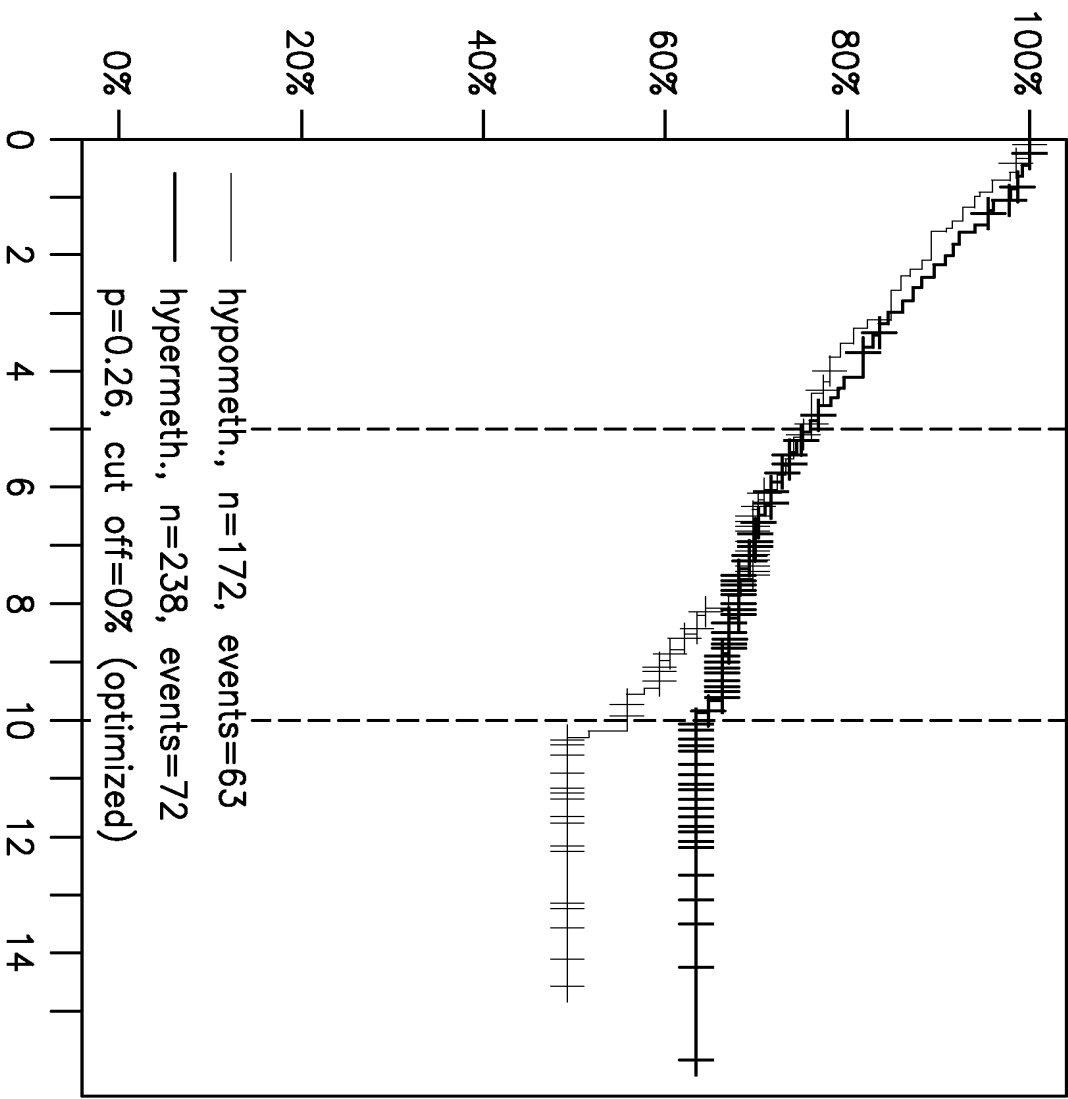


FIG. 75

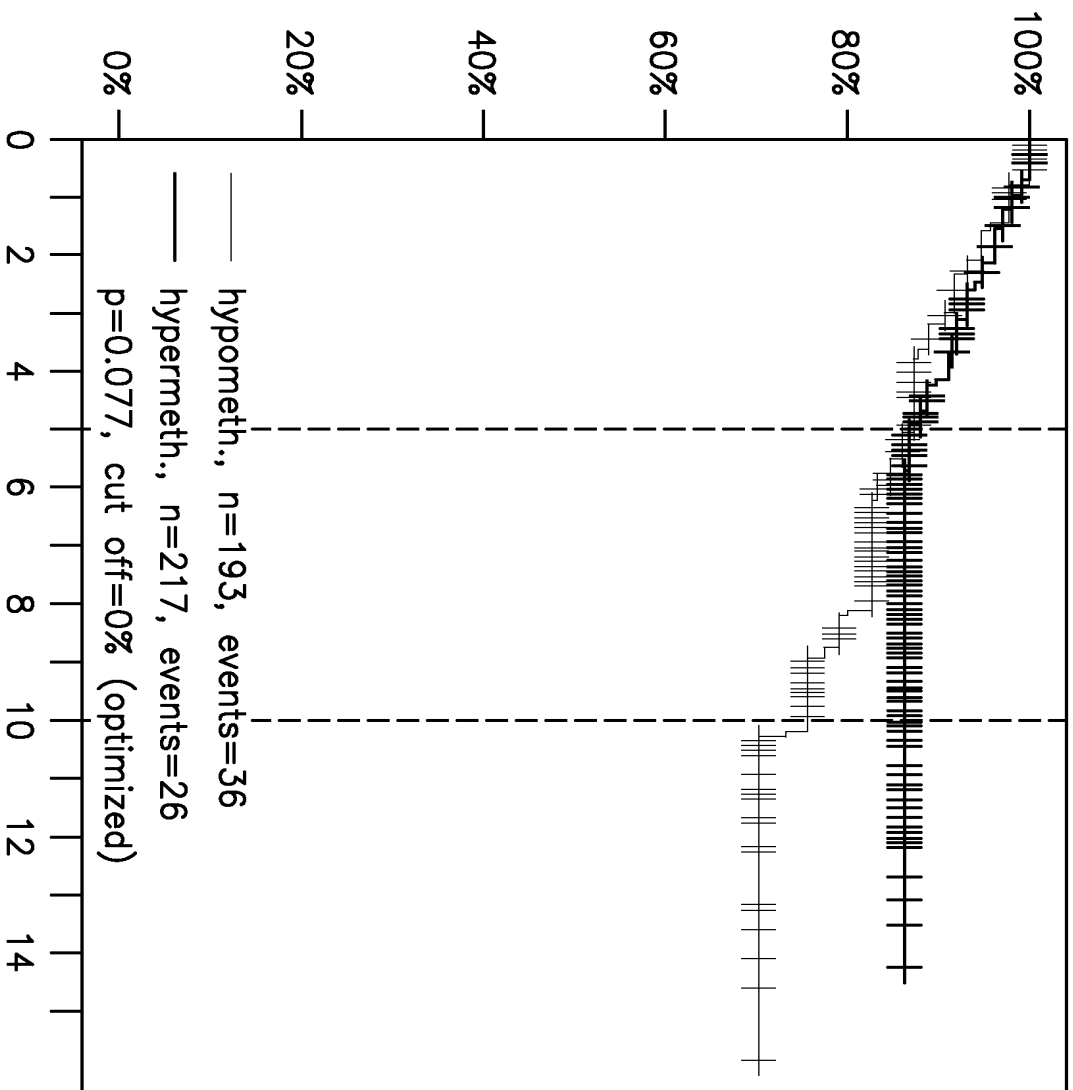


FIG. 76

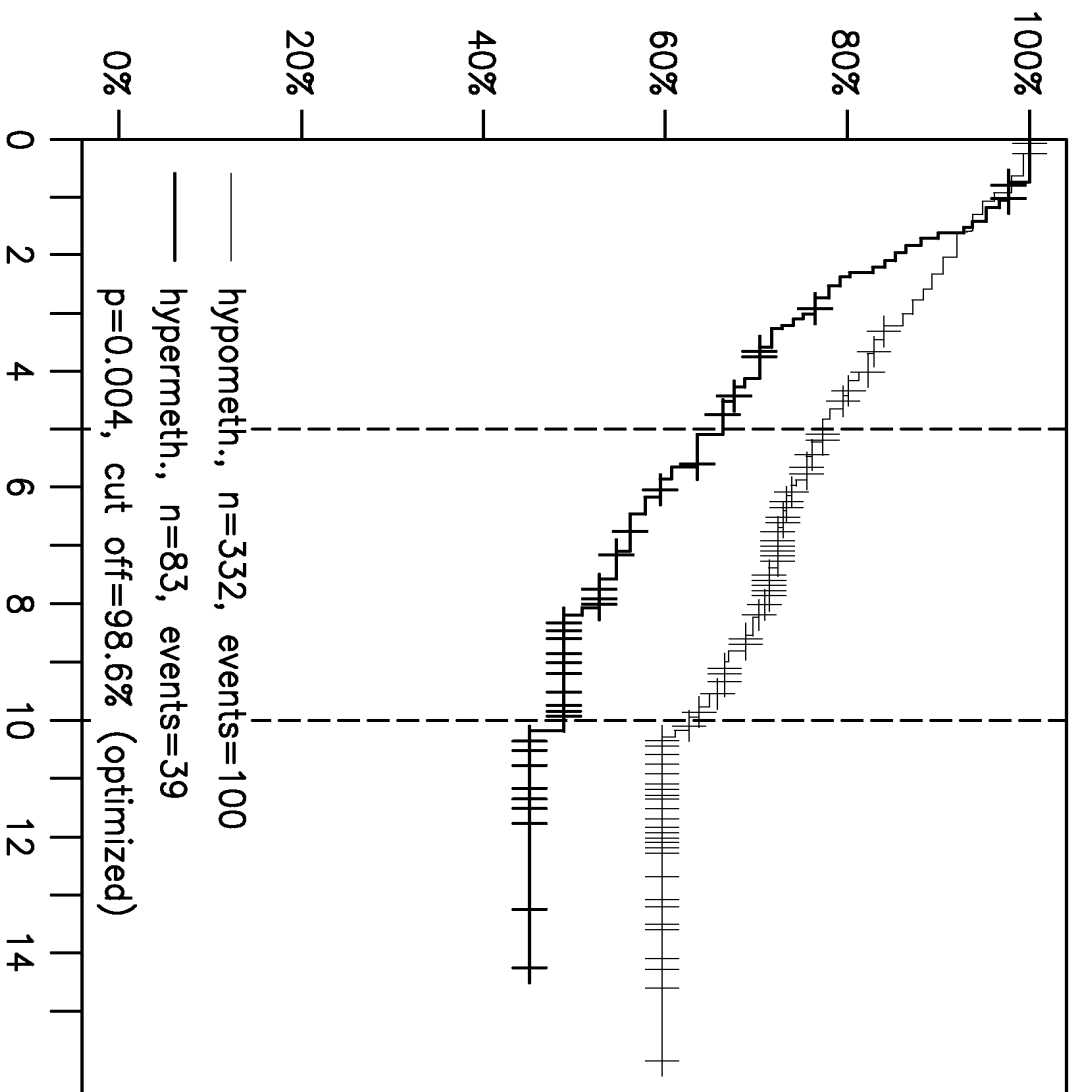


FIG. 77

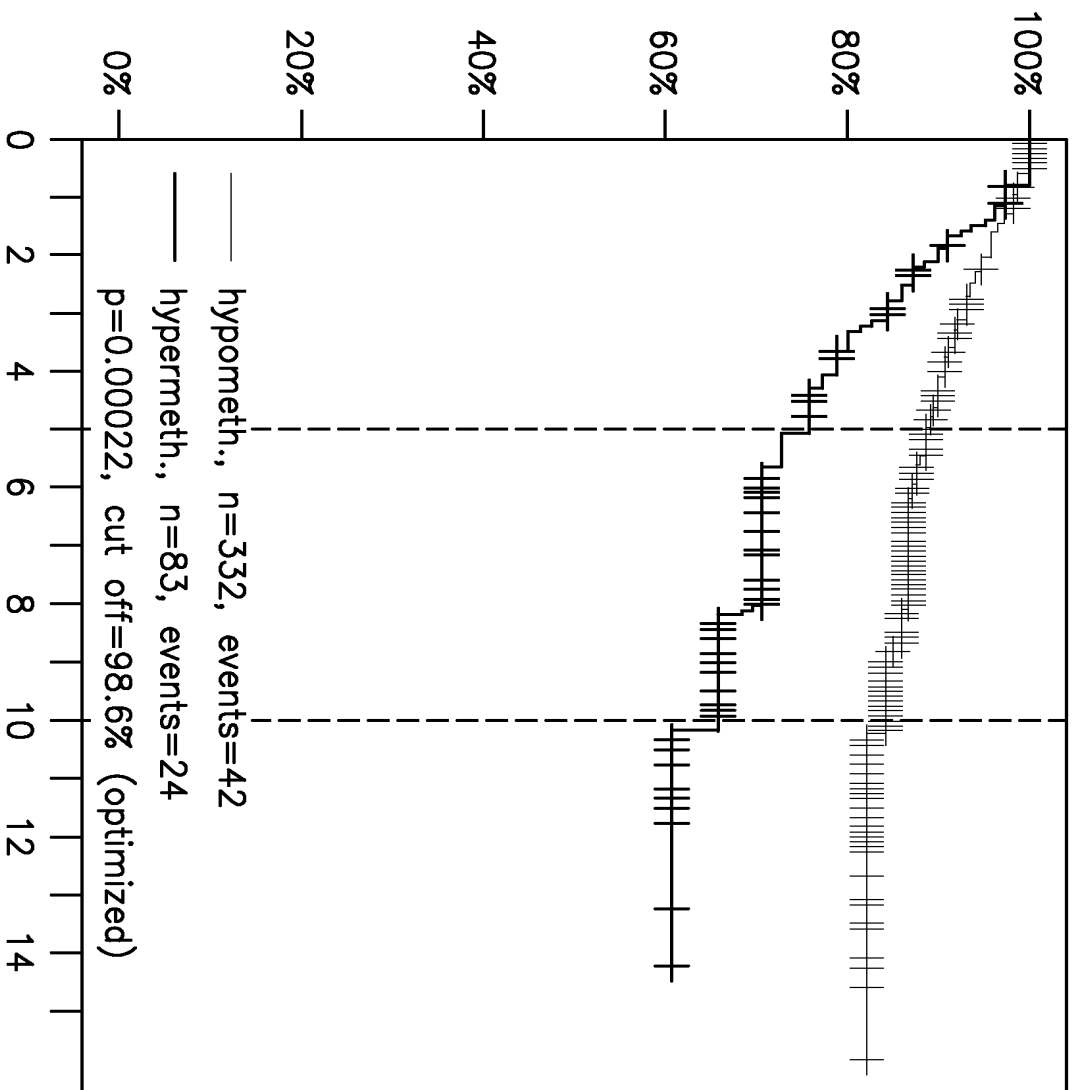


FIG. 78

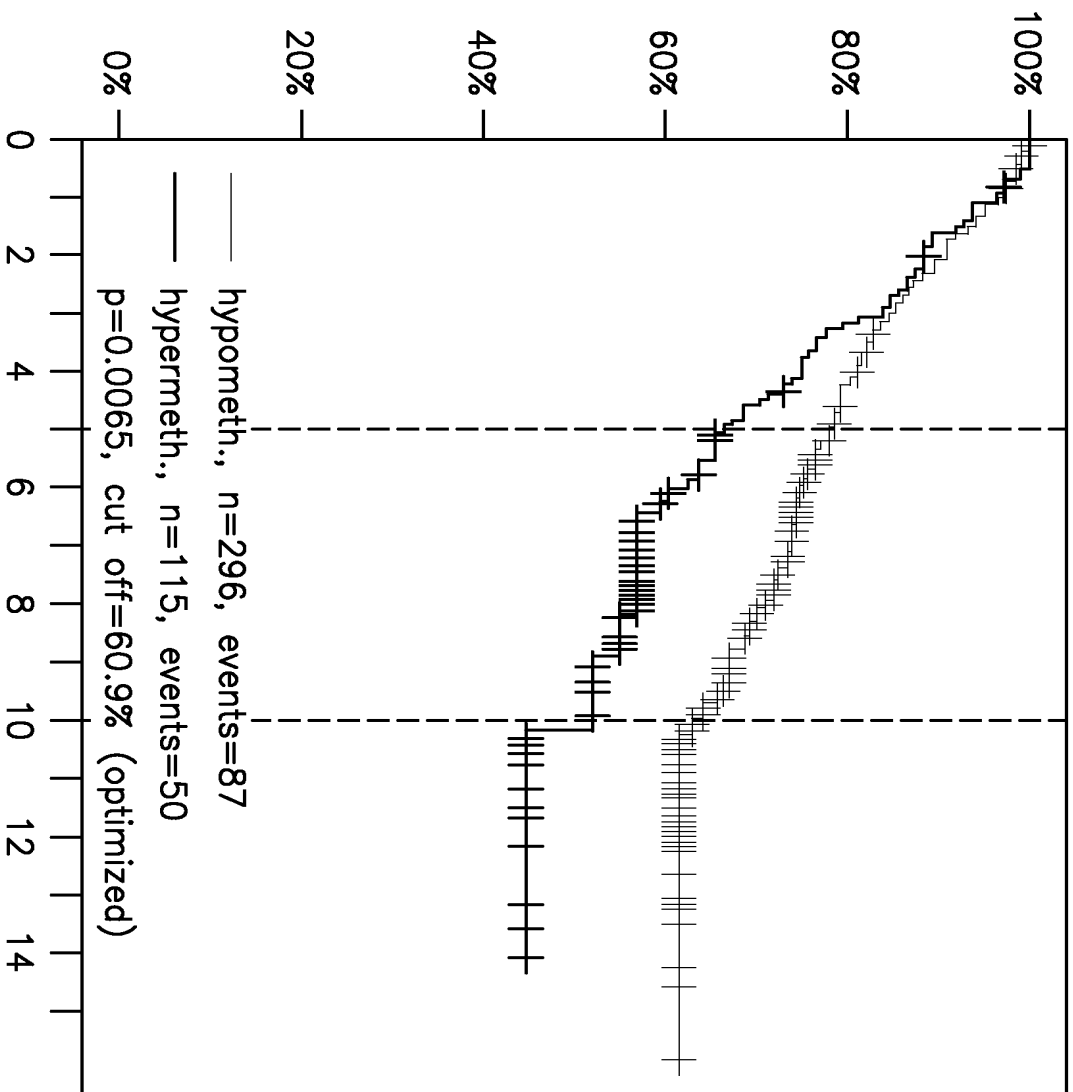


FIG. 79

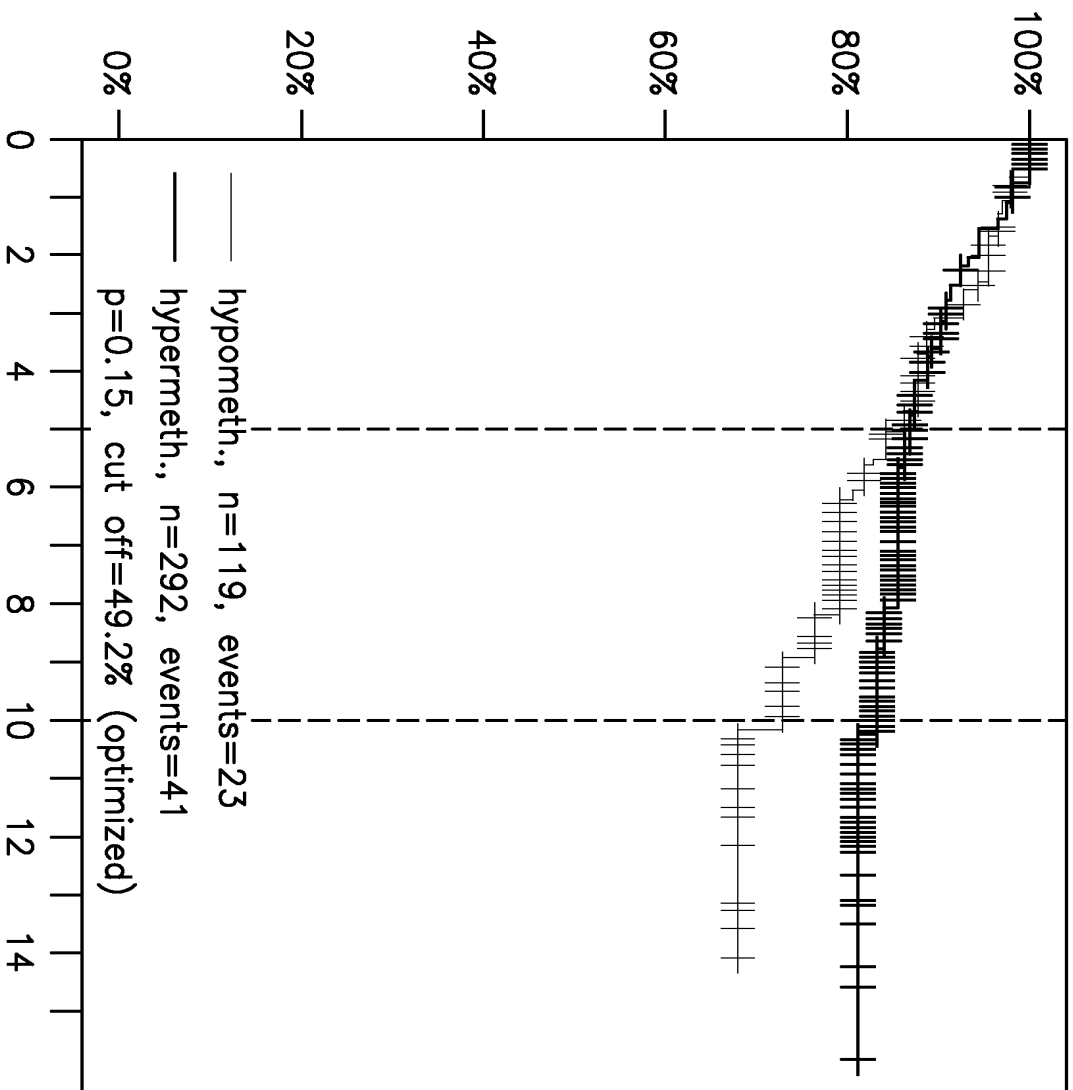


FIG. 80

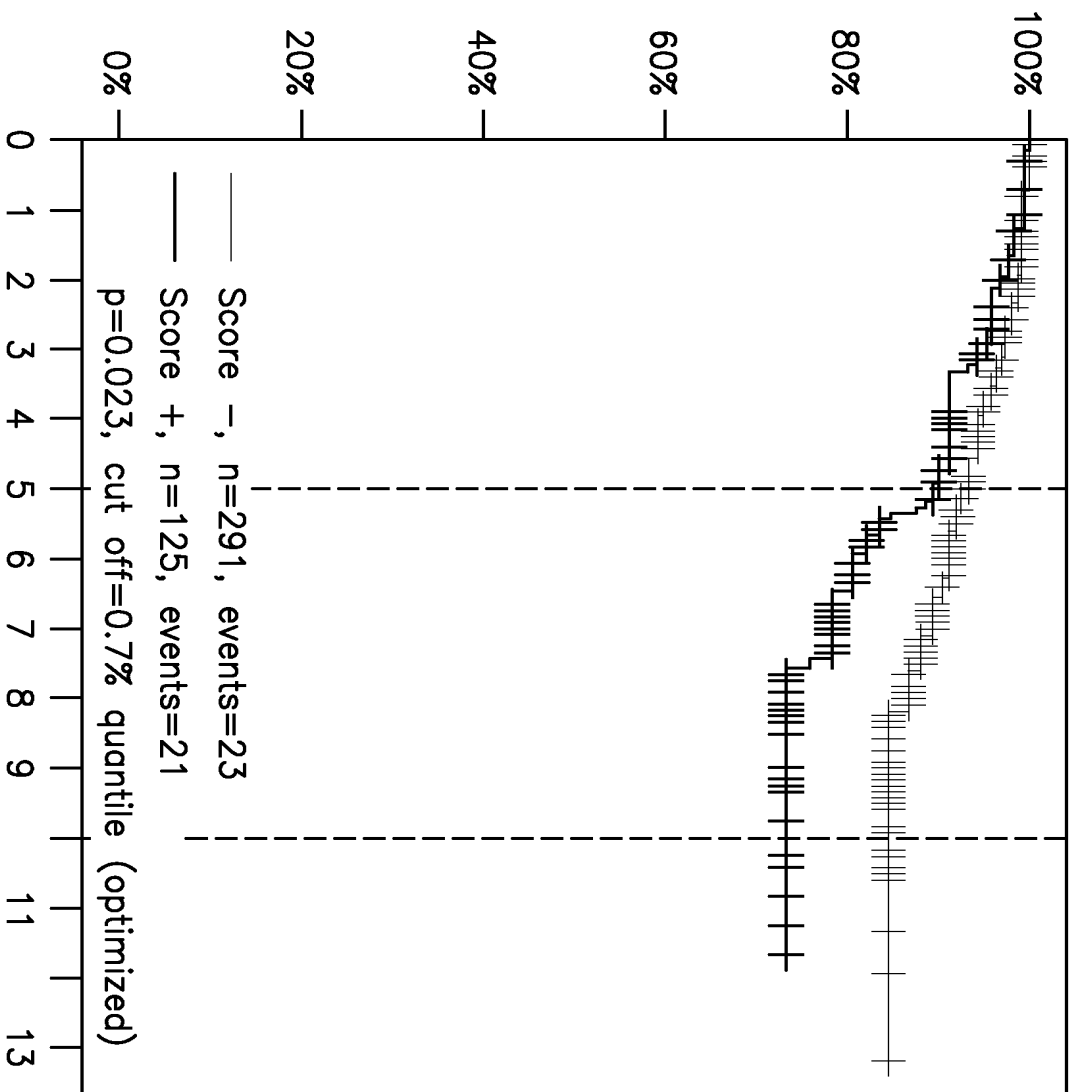


FIG. 81

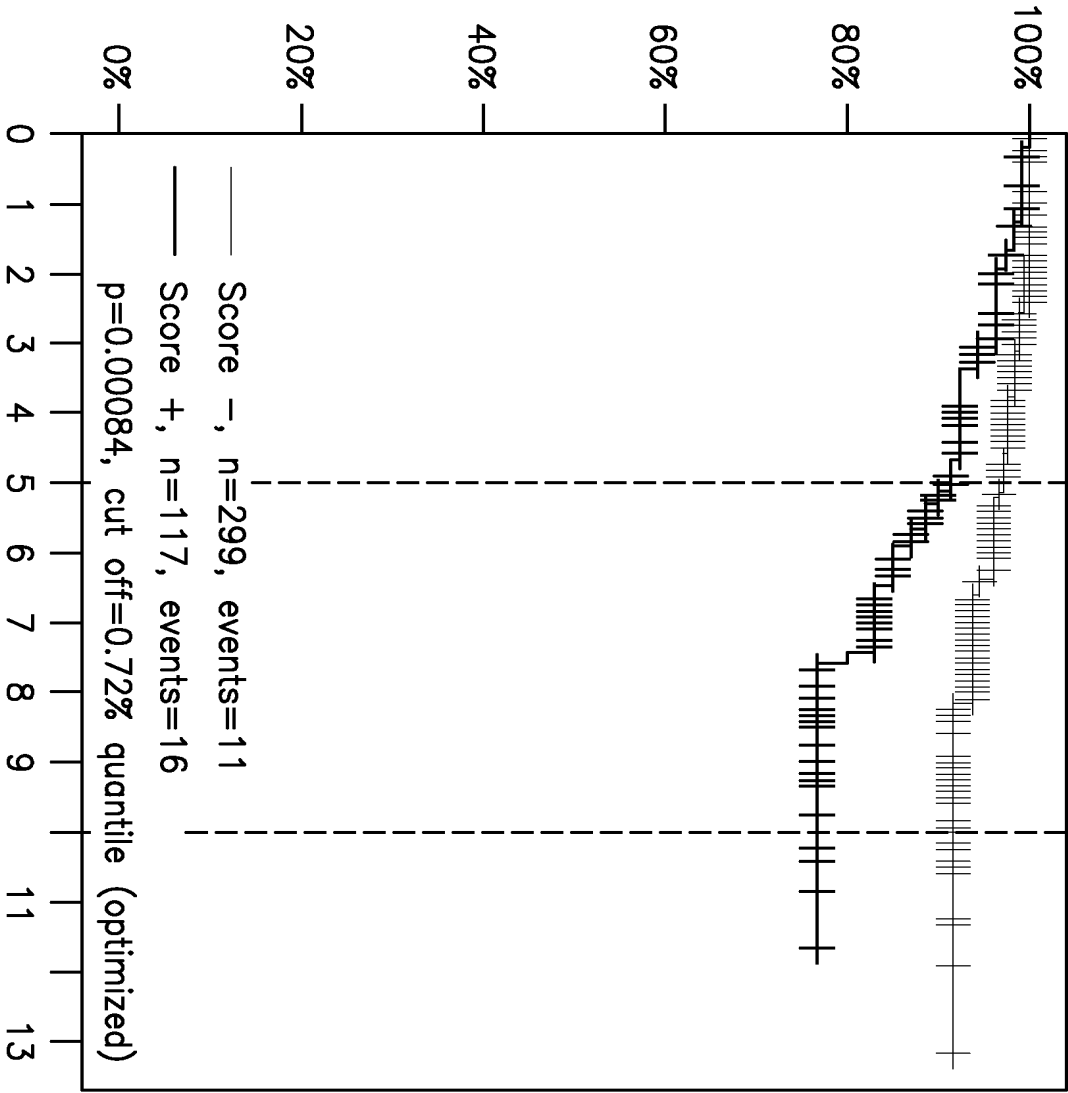


FIG. 82

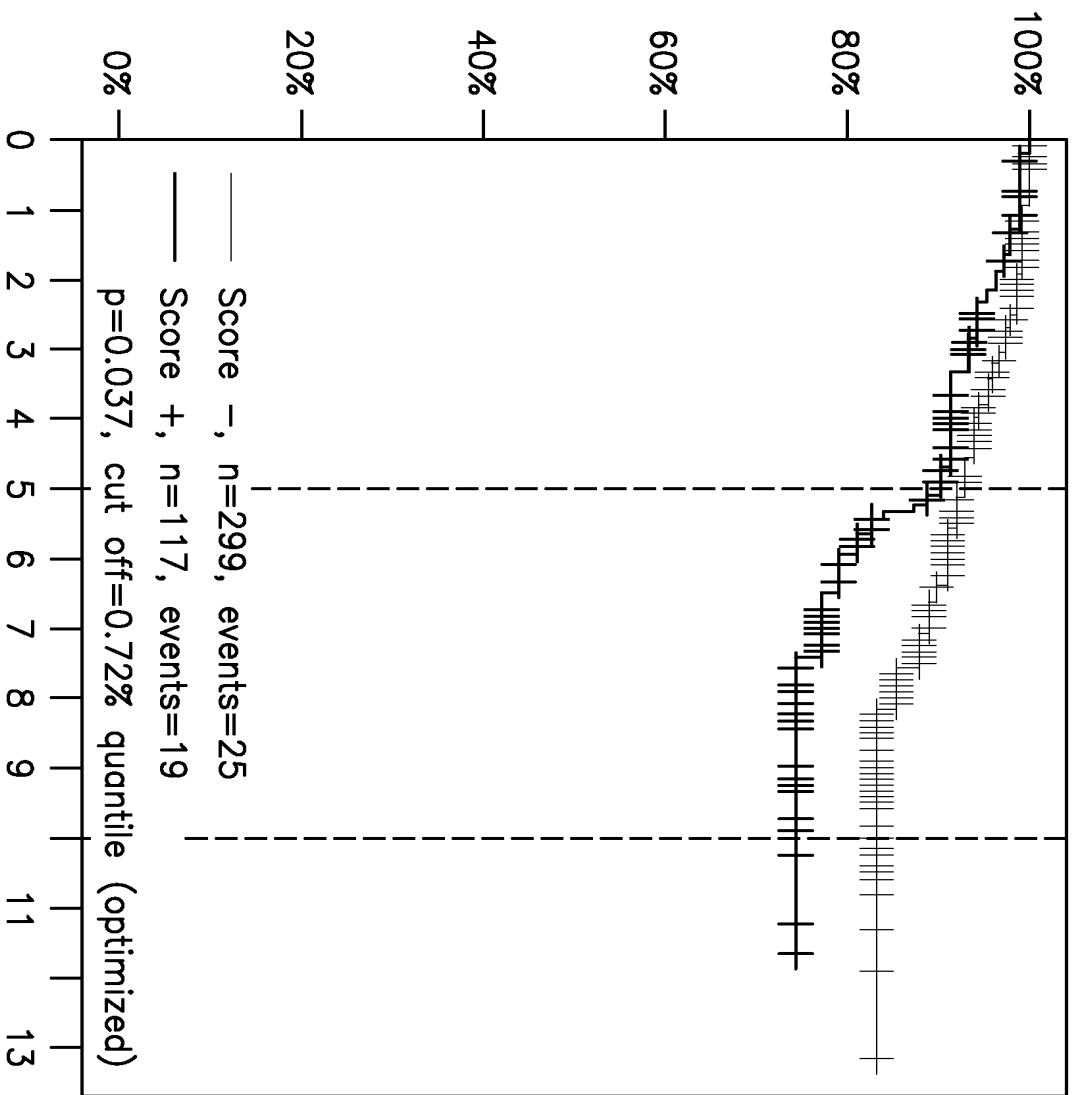


FIG. 83

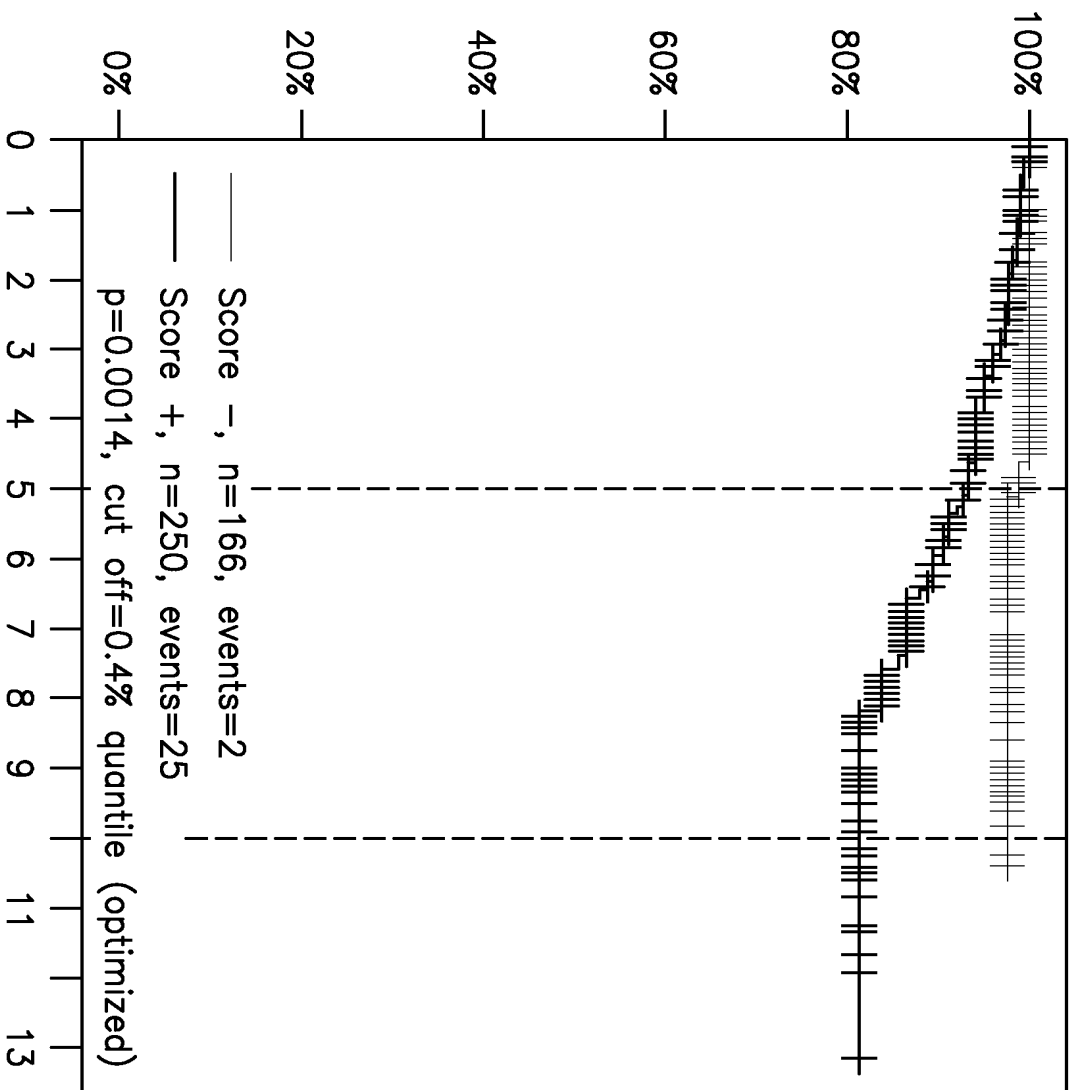


FIG. 84

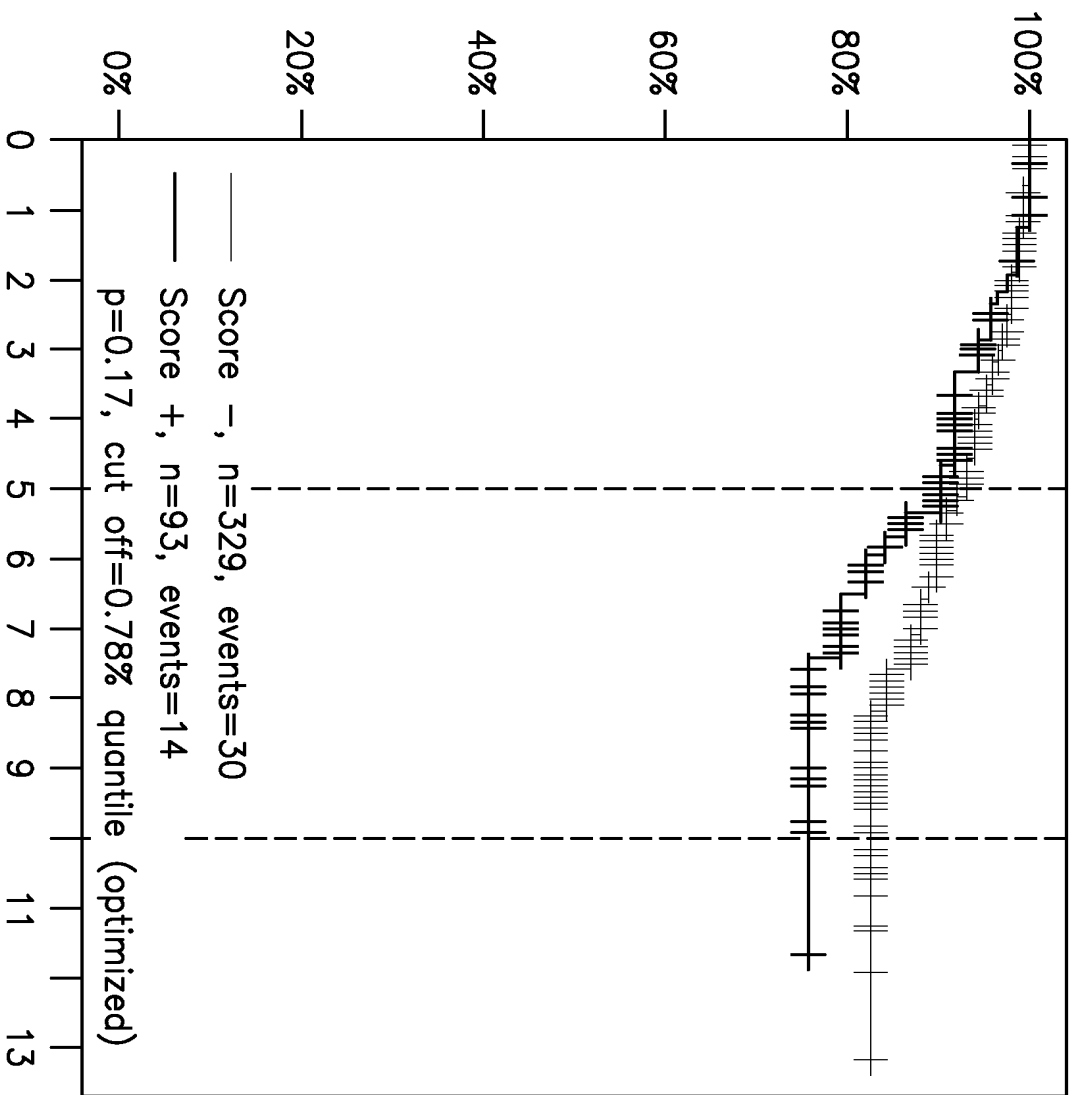


FIG. 85

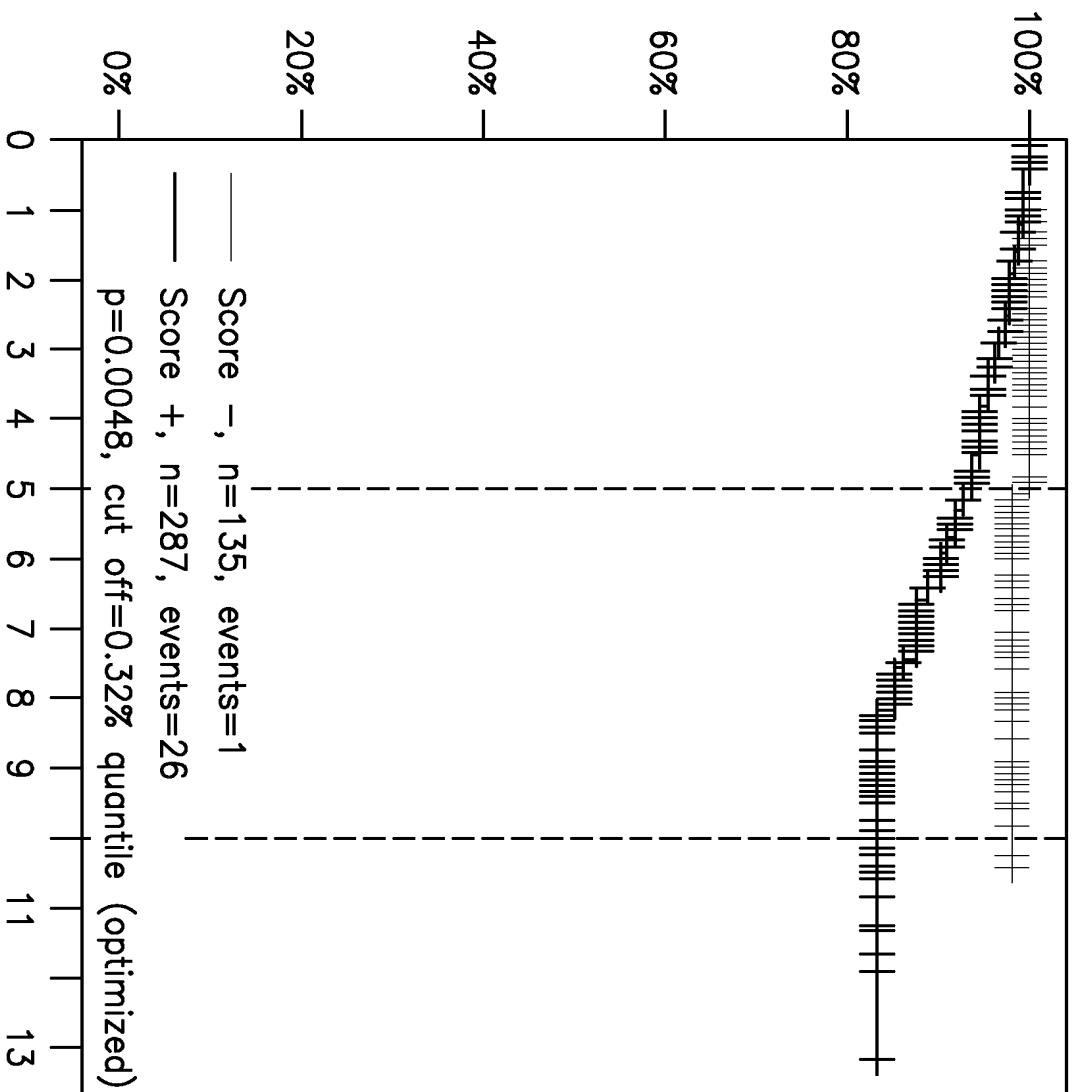


FIG. 86

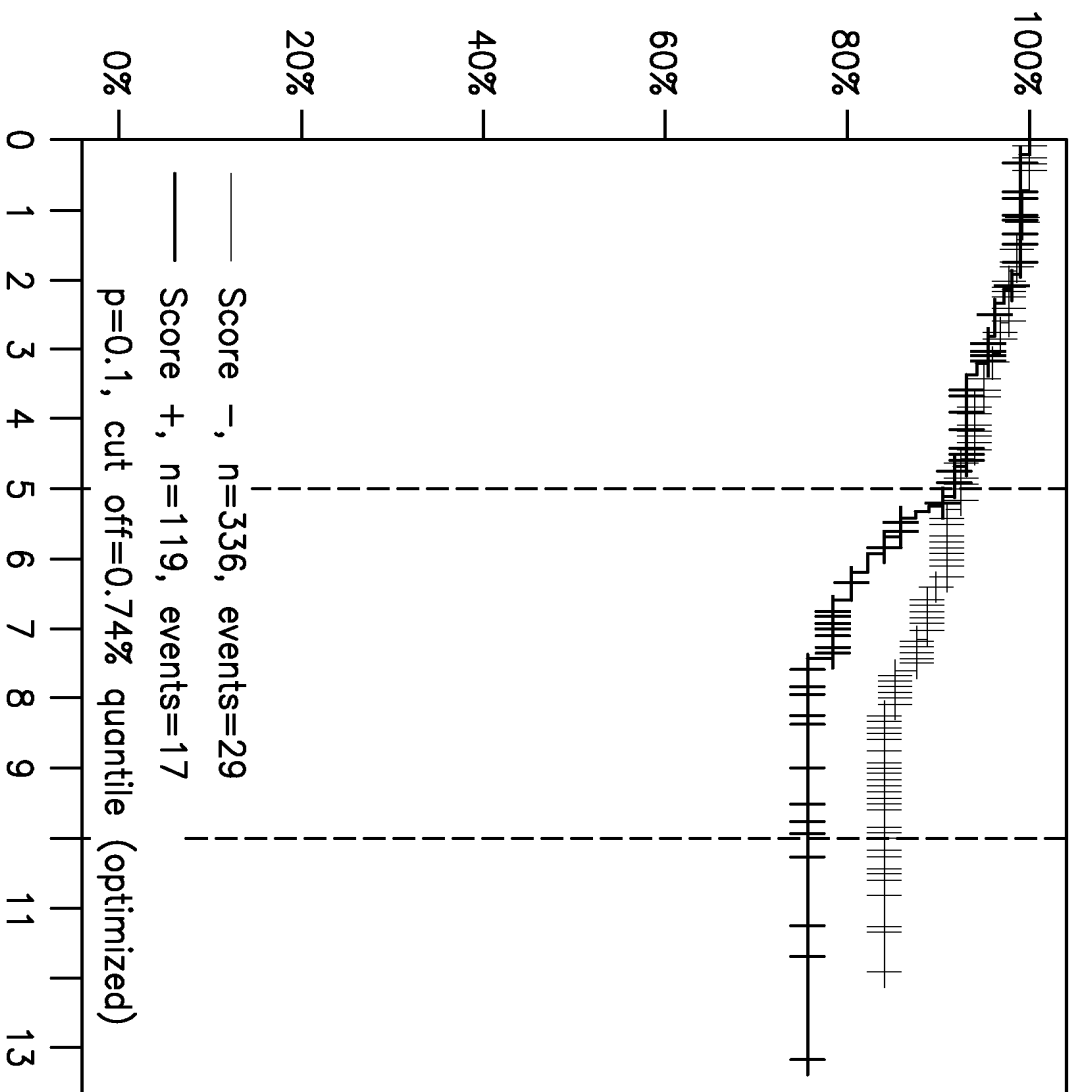


FIG. 87

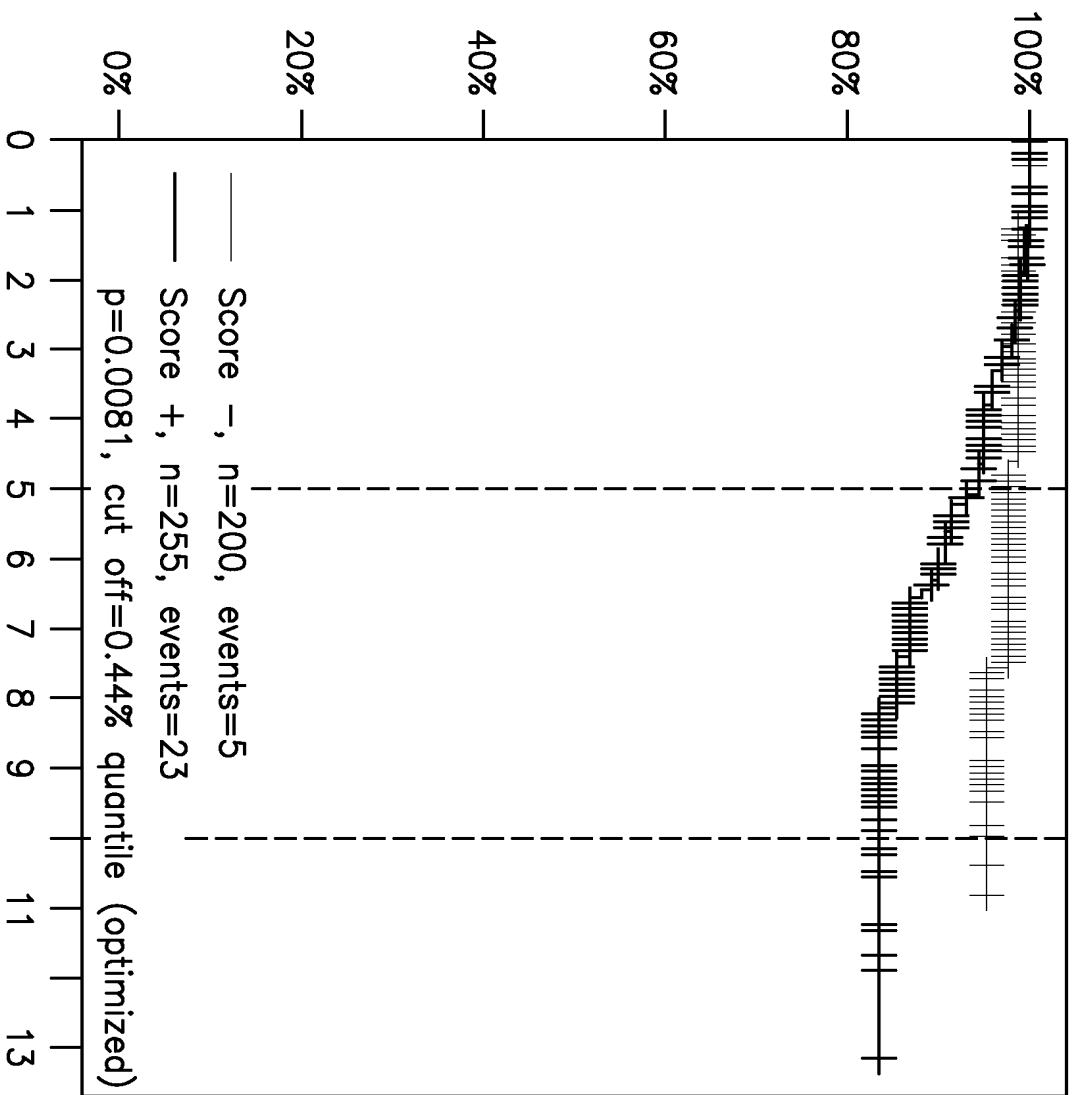


FIG. 88

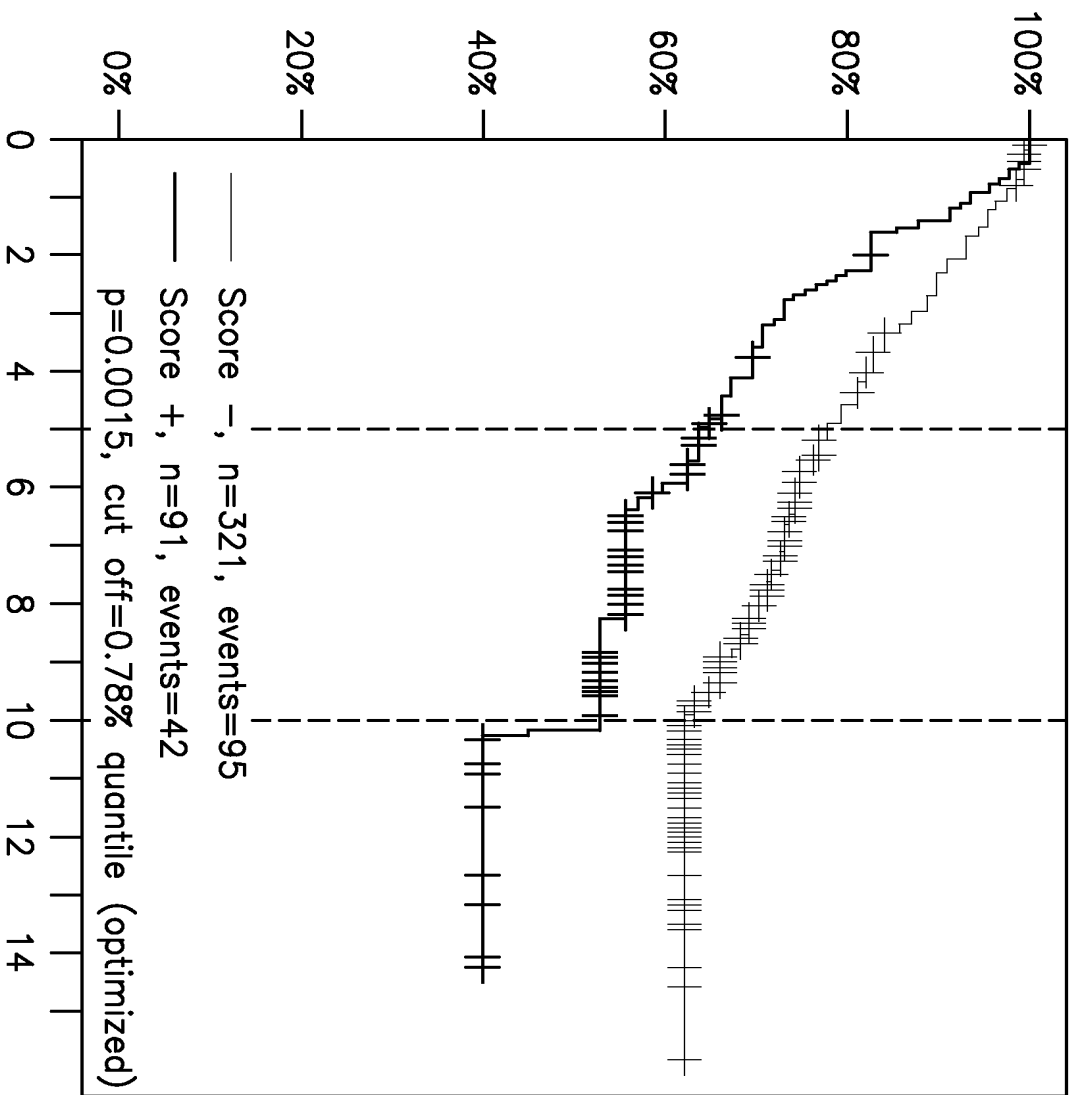


FIG. 89

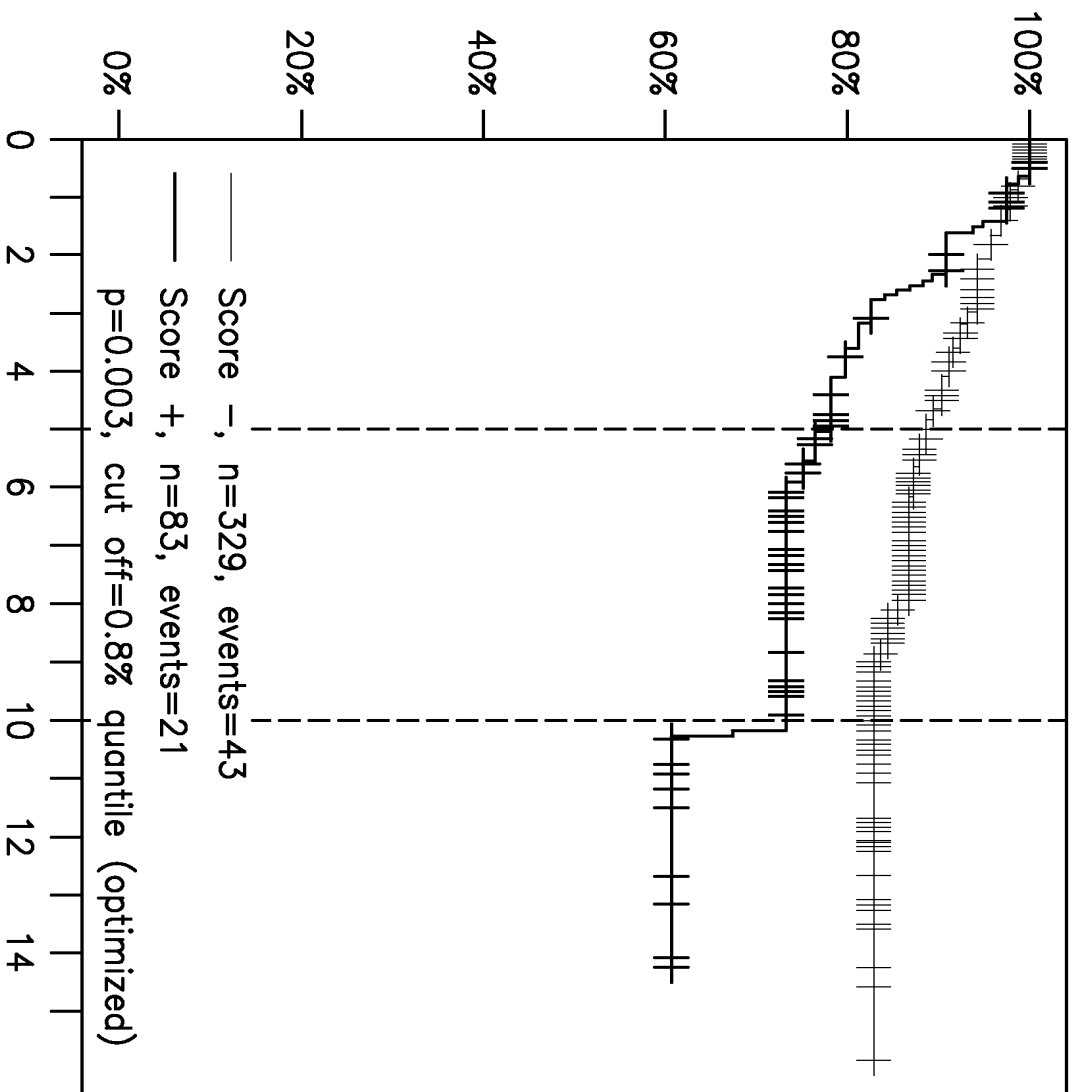


FIG. 90

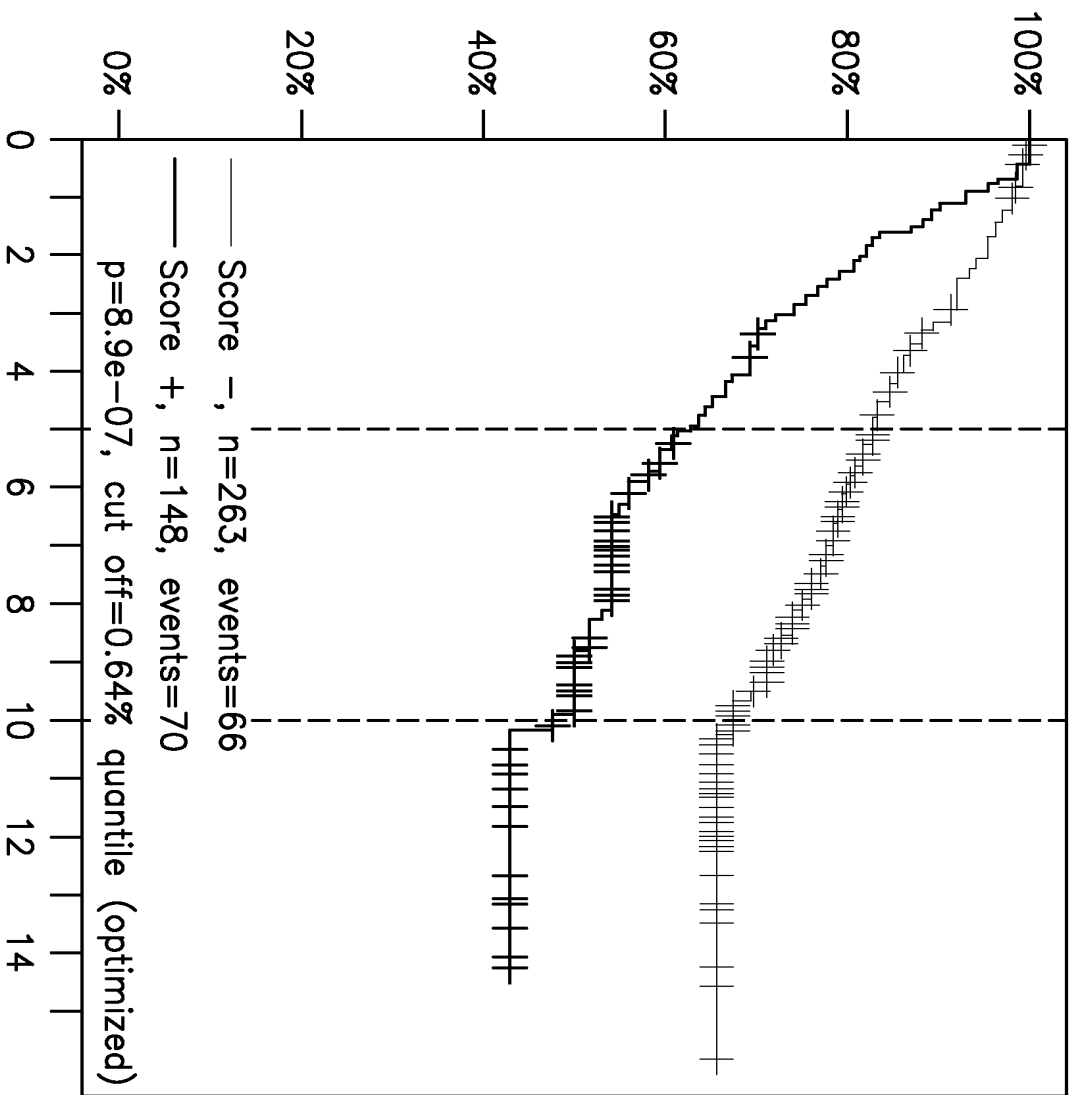


FIG. 91

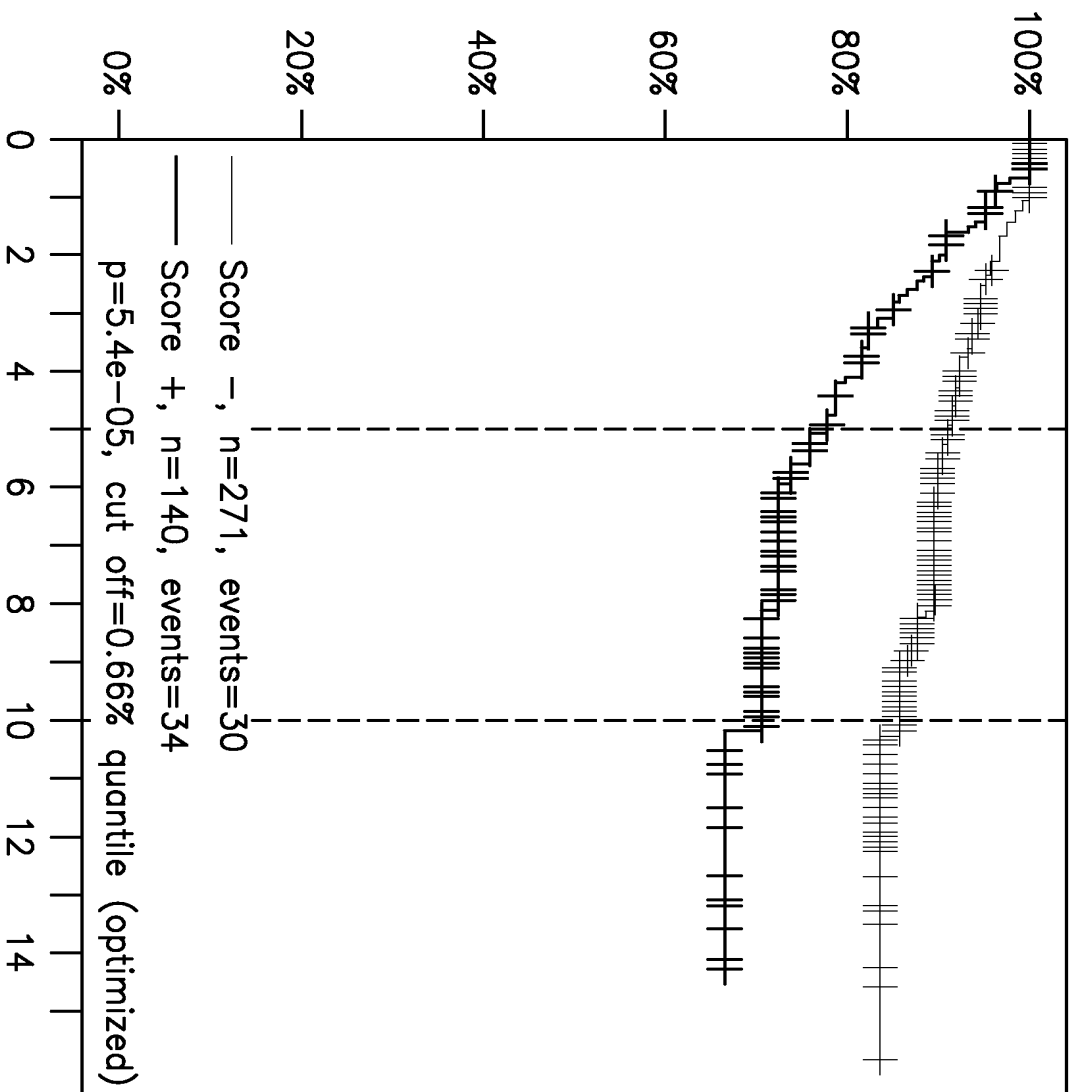


FIG. 92

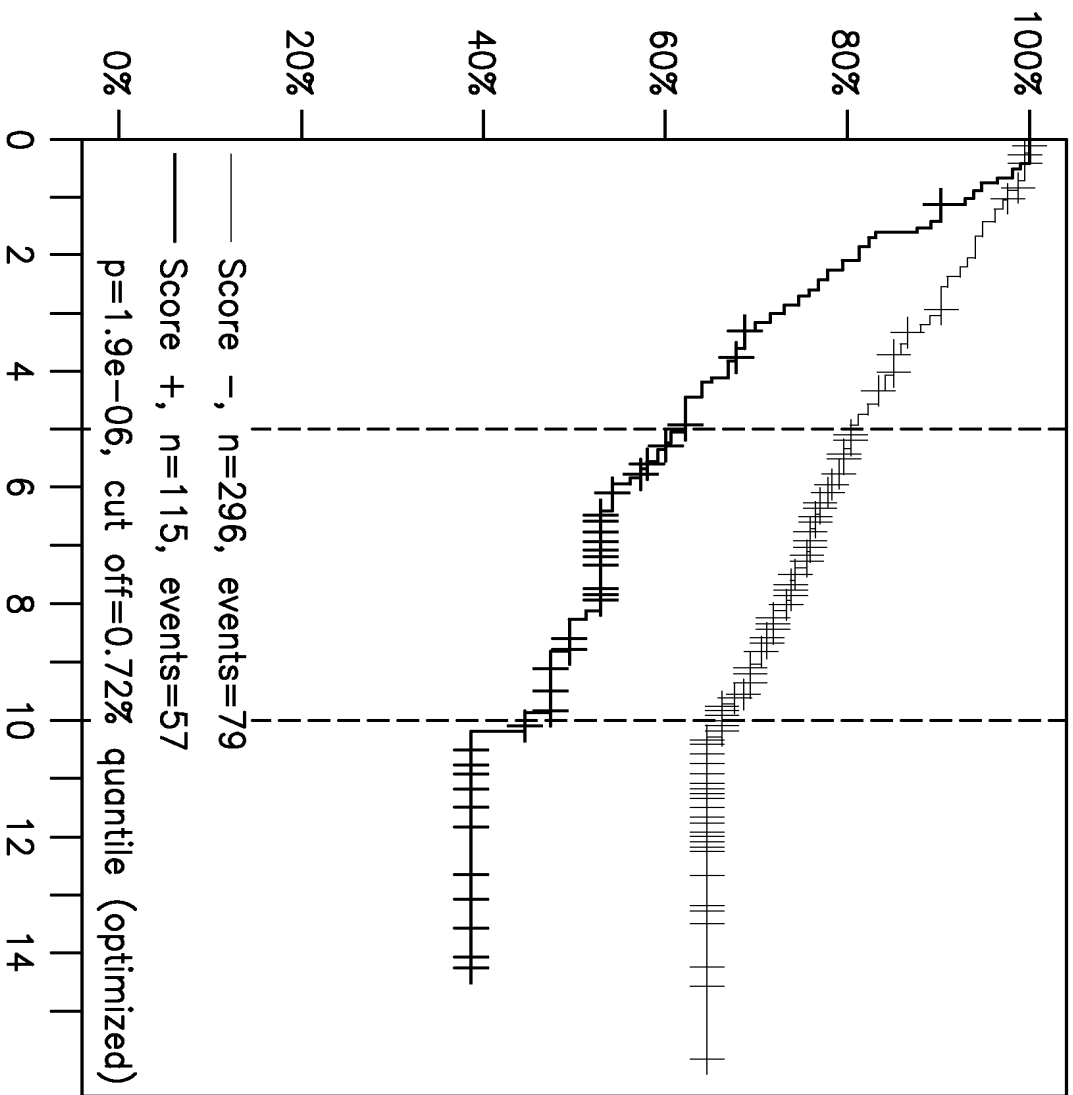


FIG. 93

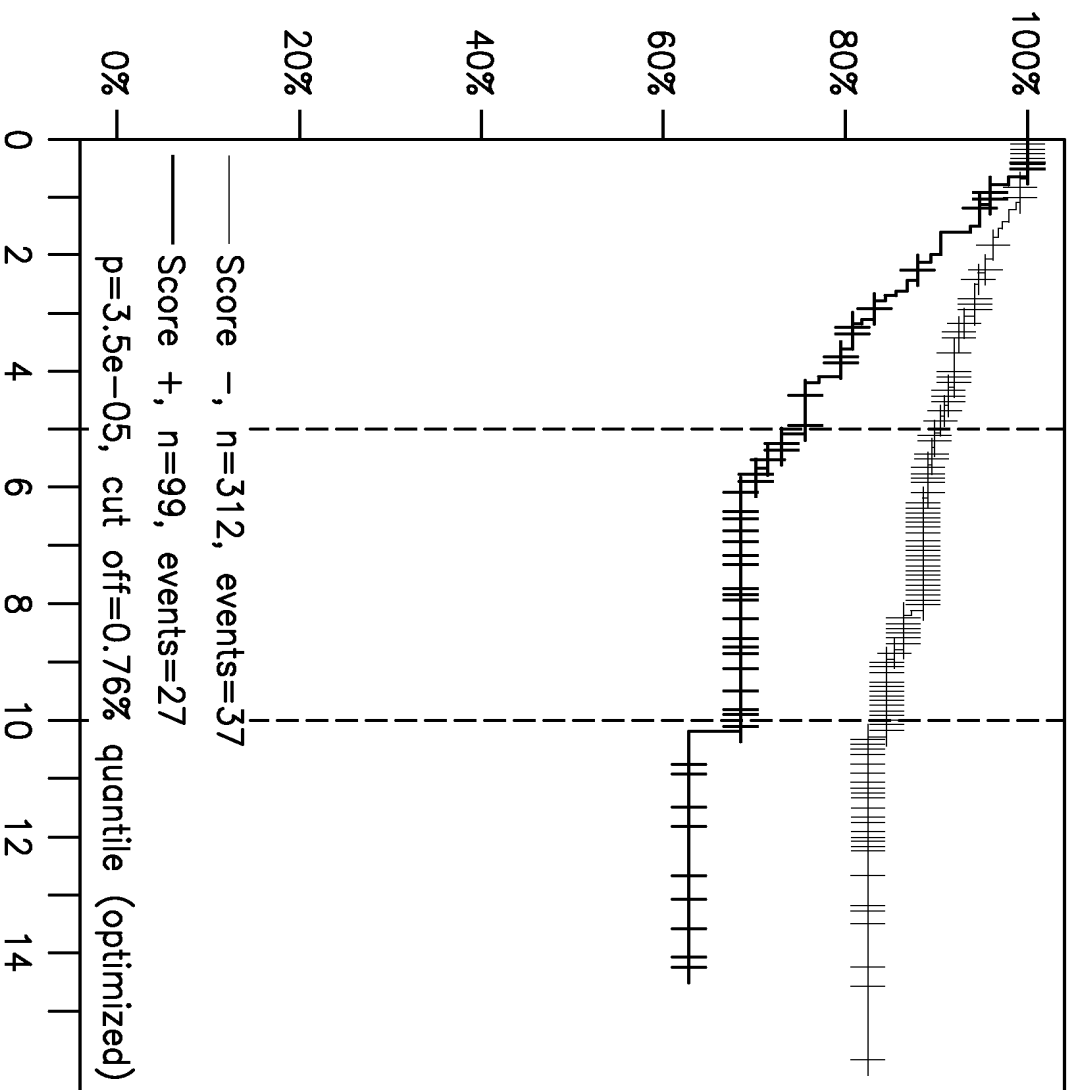


FIG. 94

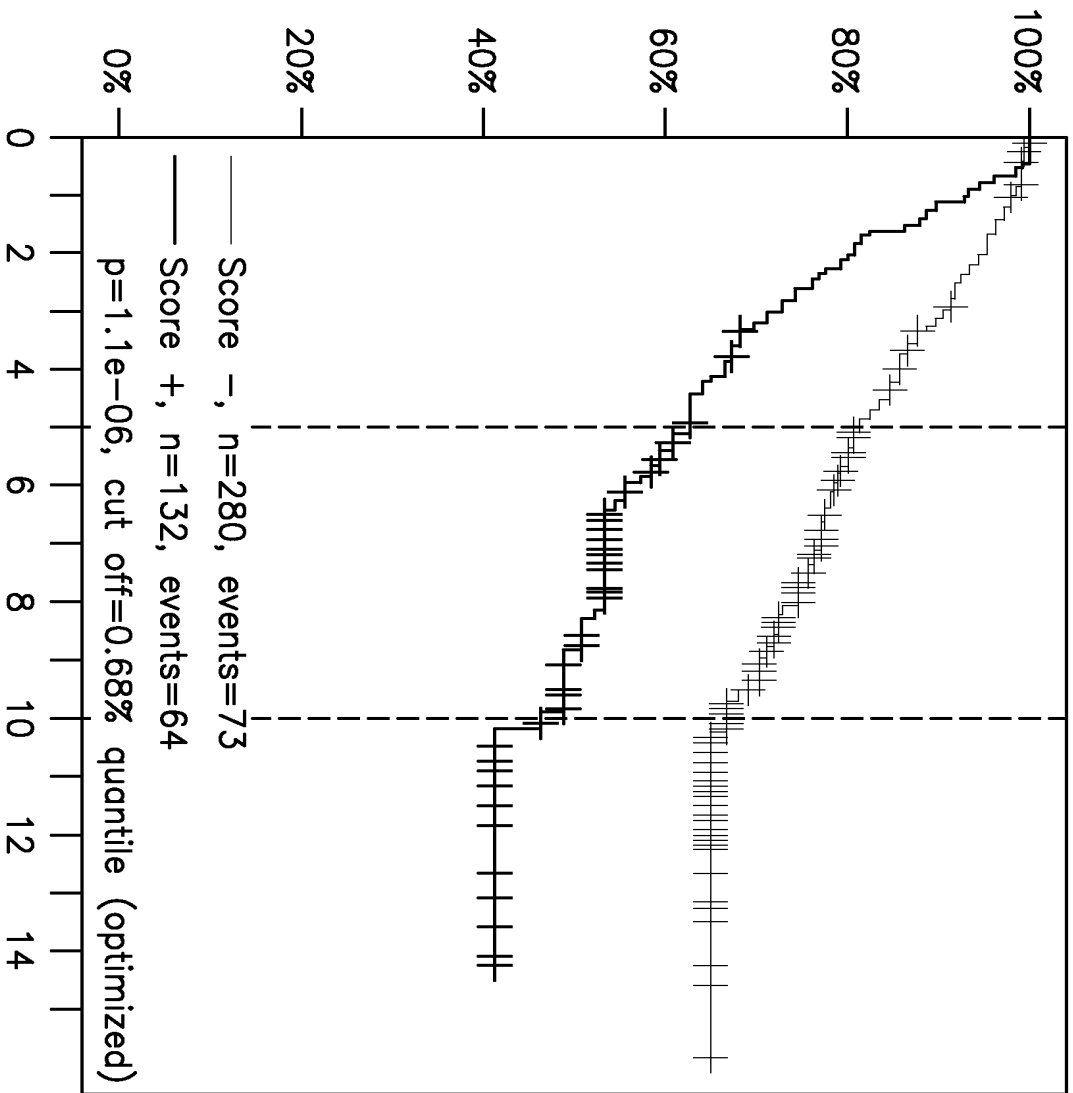


FIG. 95

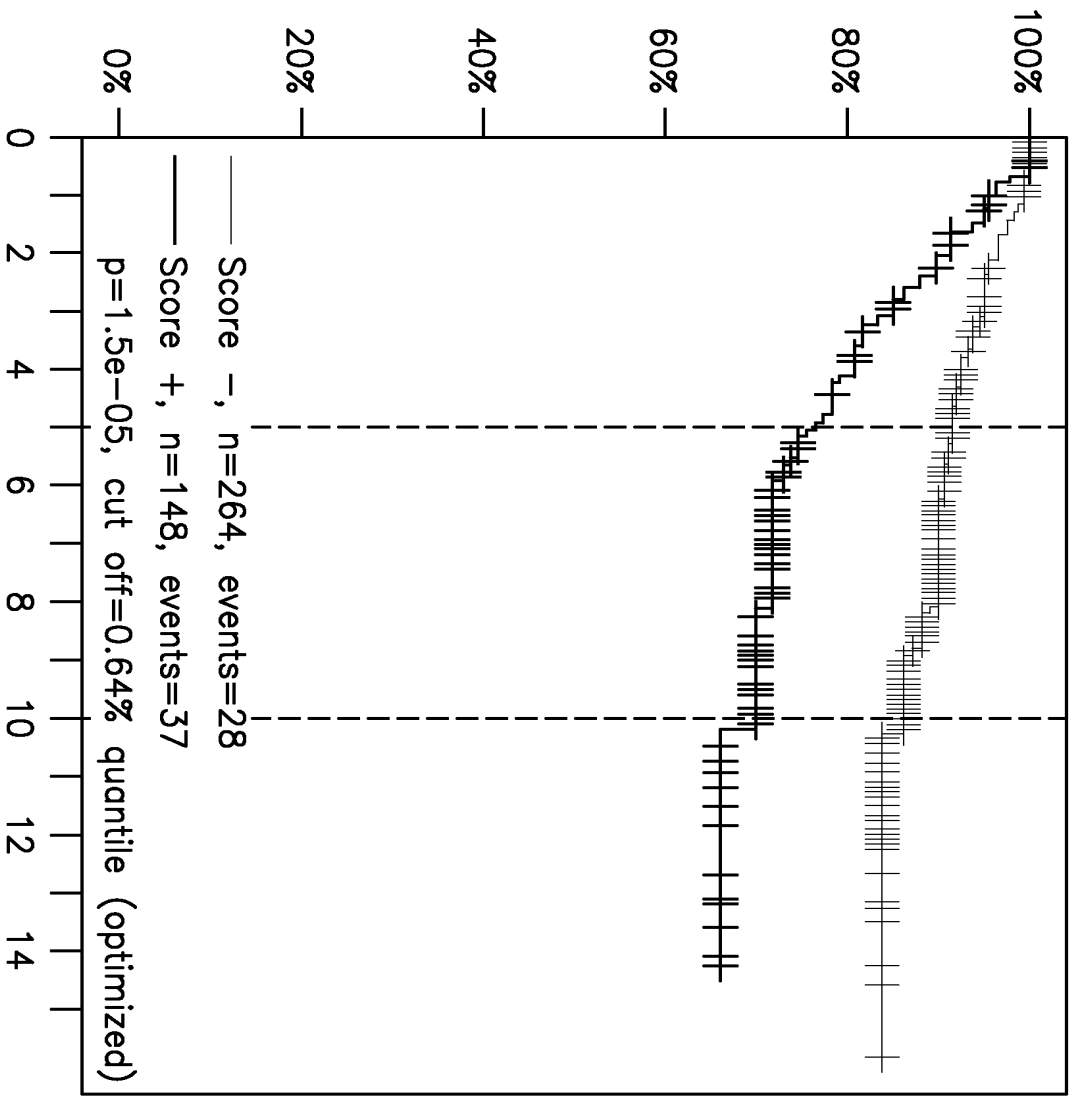


FIG. 96

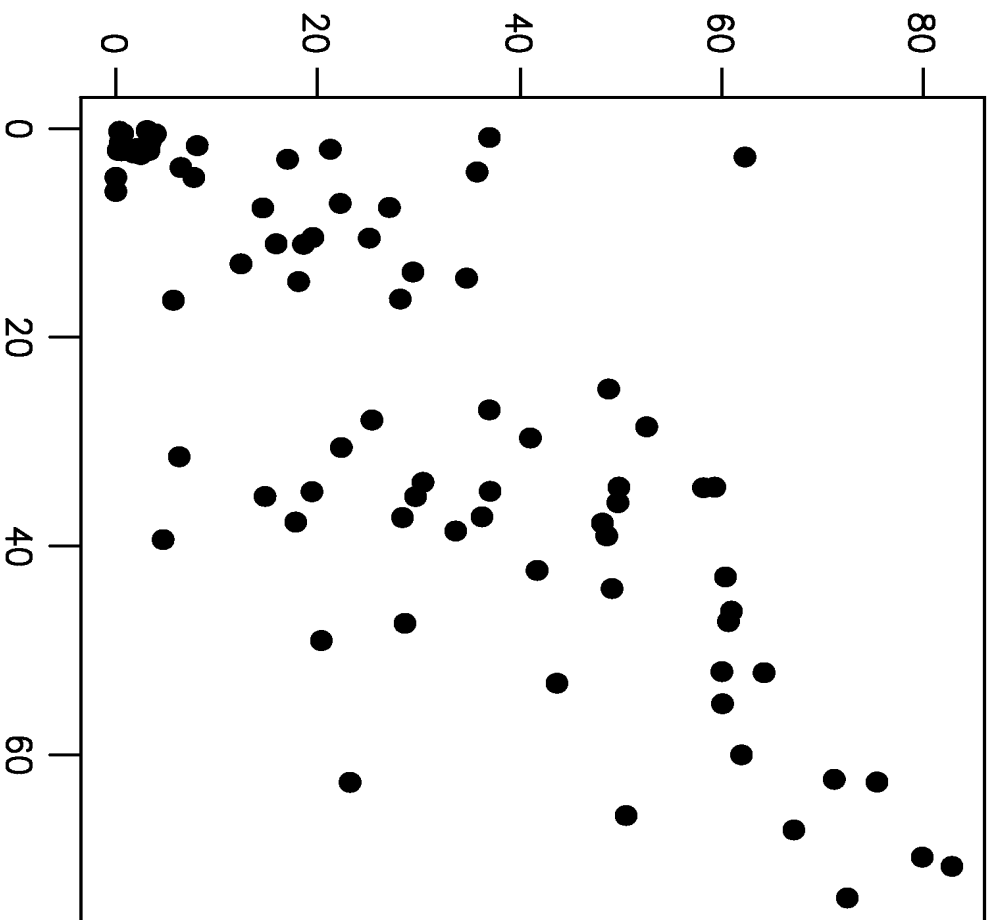


FIG. 97

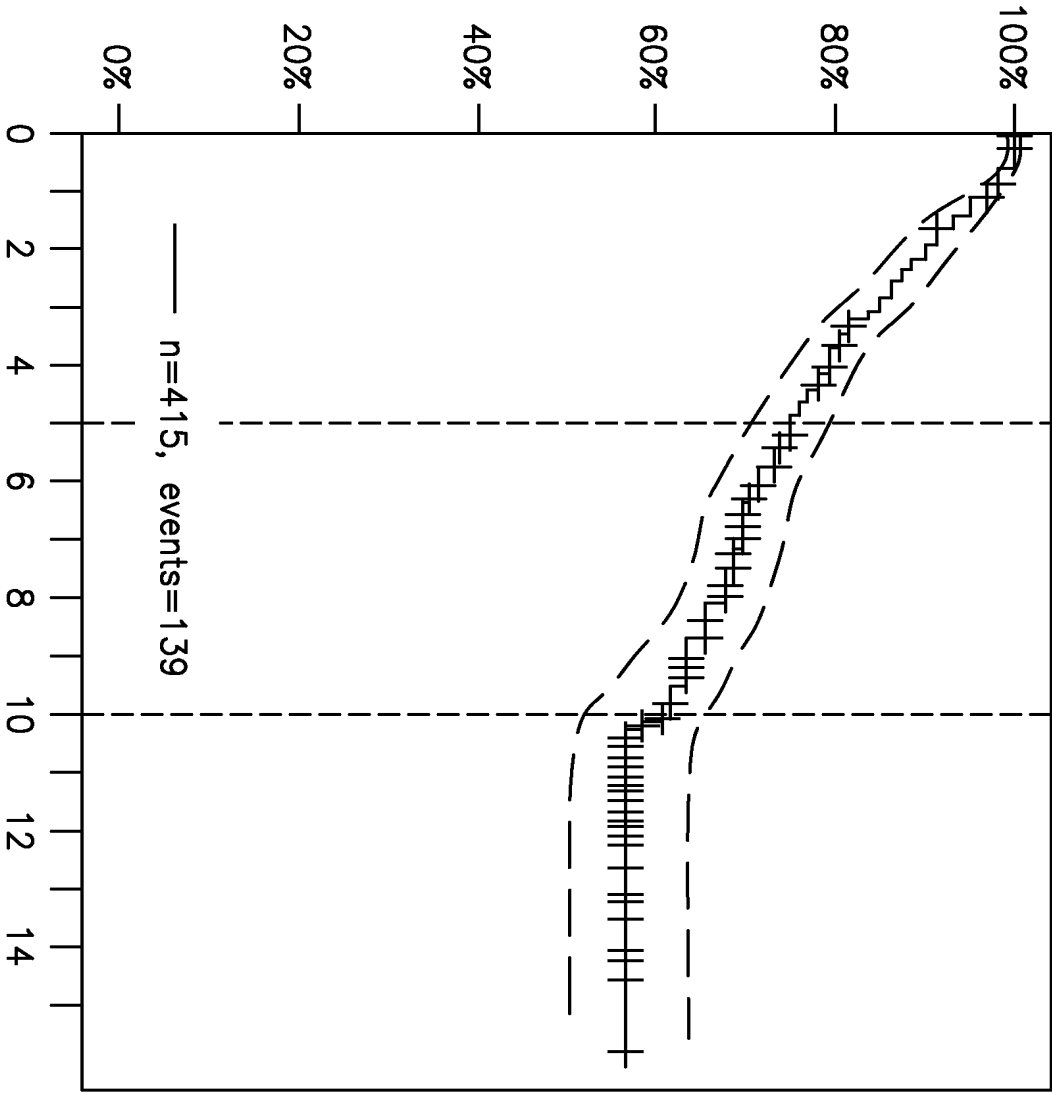


FIG. 98

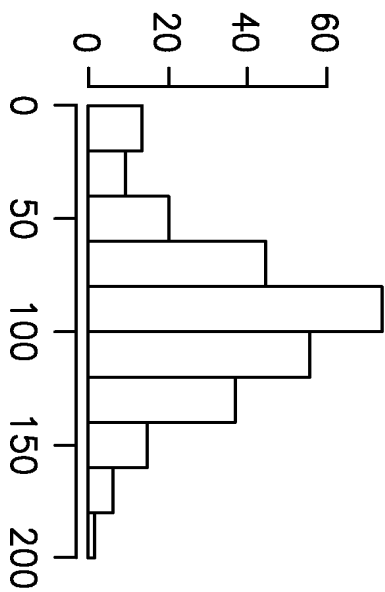
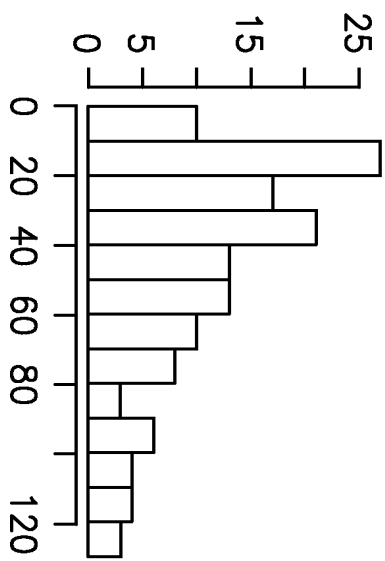


FIG. 99

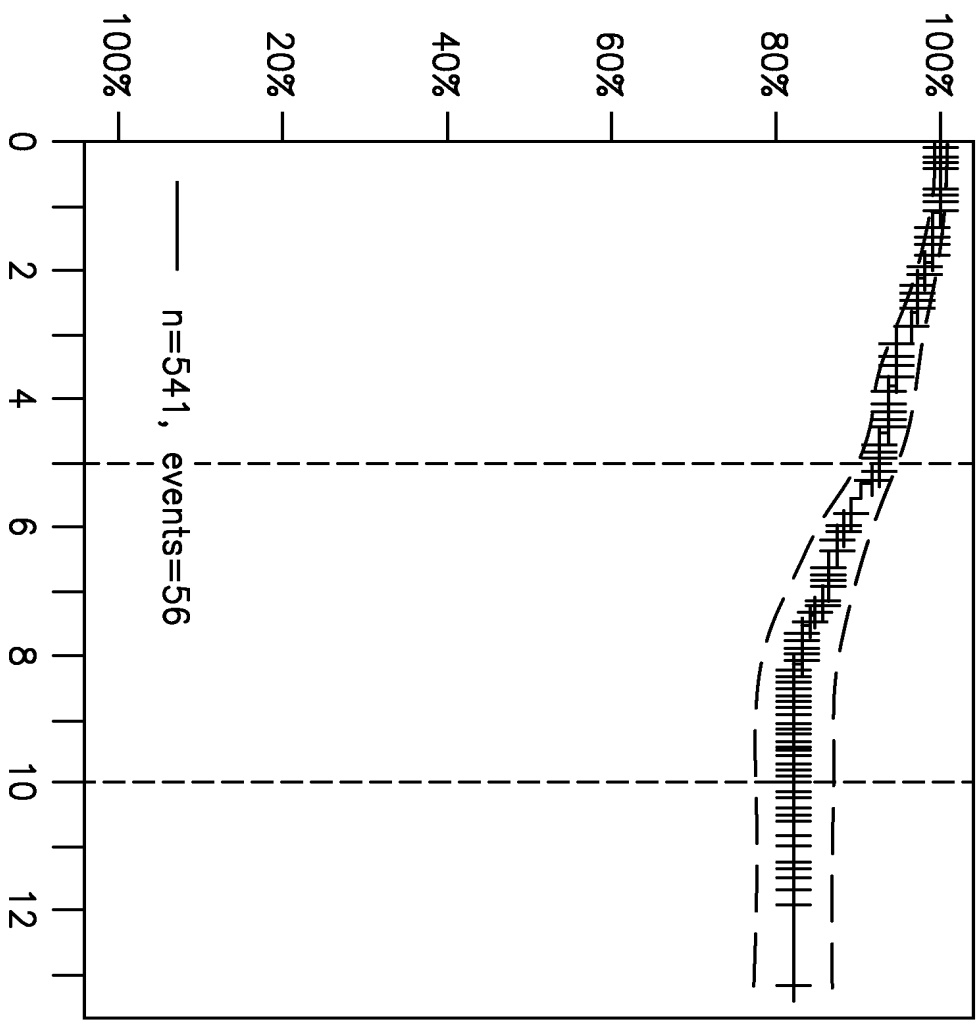


FIG. 100

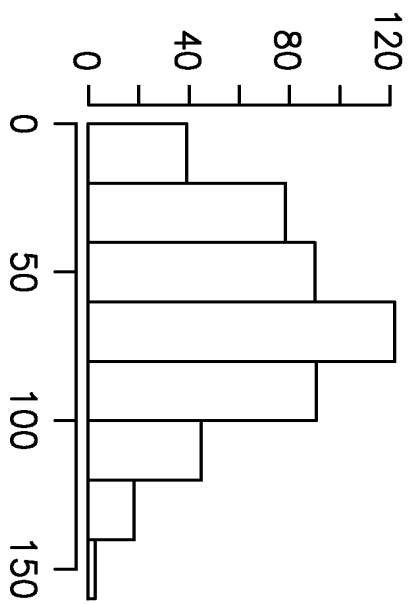
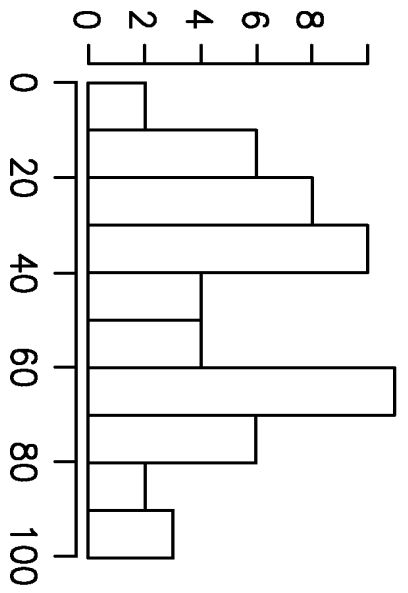


FIG. 101

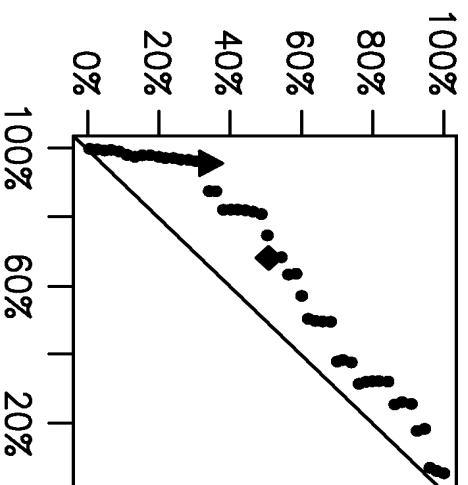


FIG. 102A

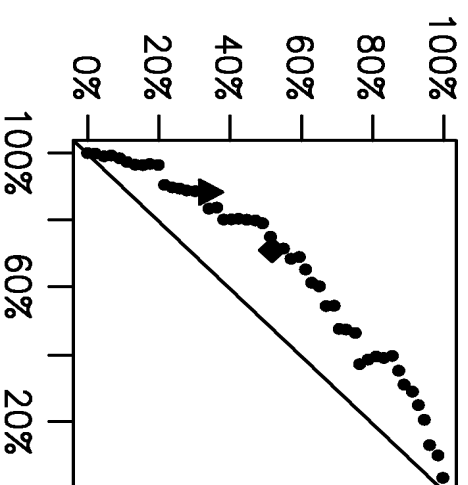


FIG. 102B

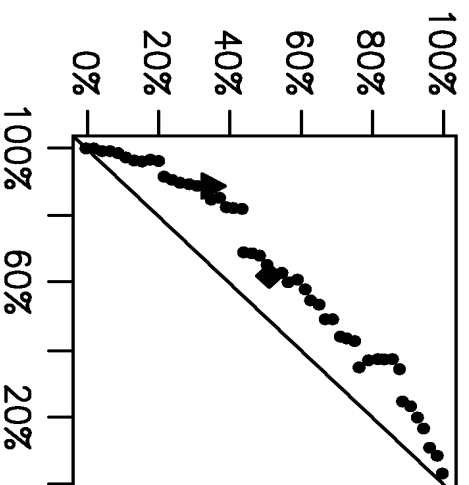


FIG. 102C

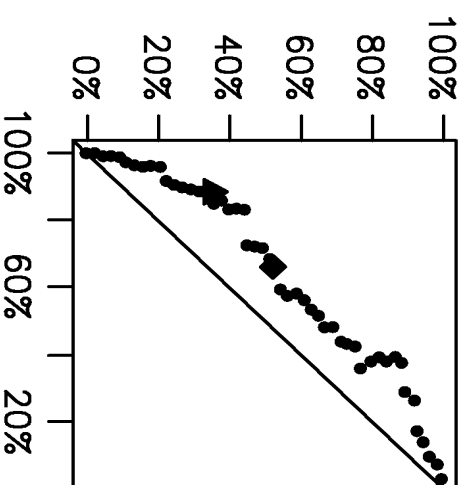


FIG. 102D

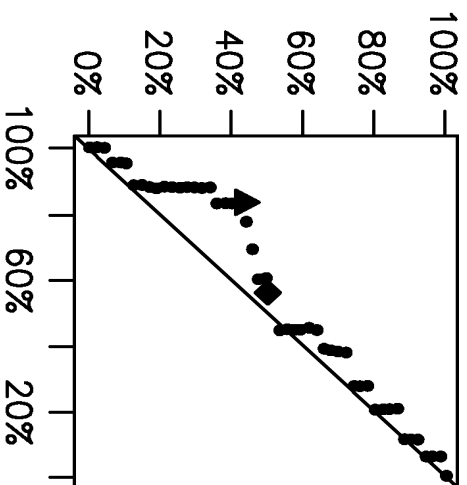


FIG. 103A

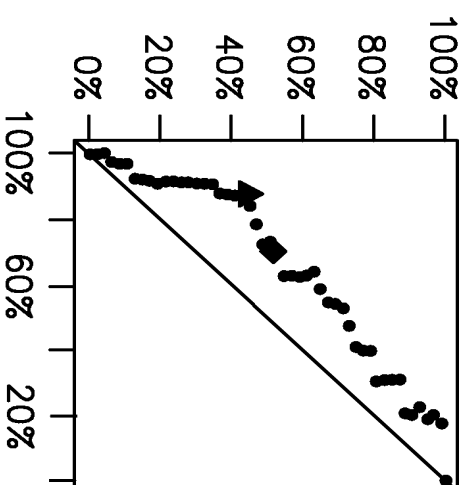


FIG. 103B

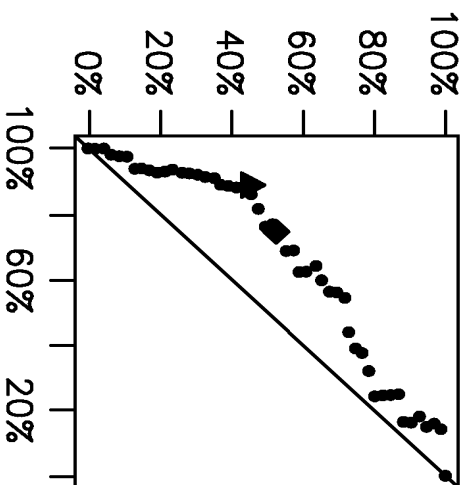


FIG. 103C

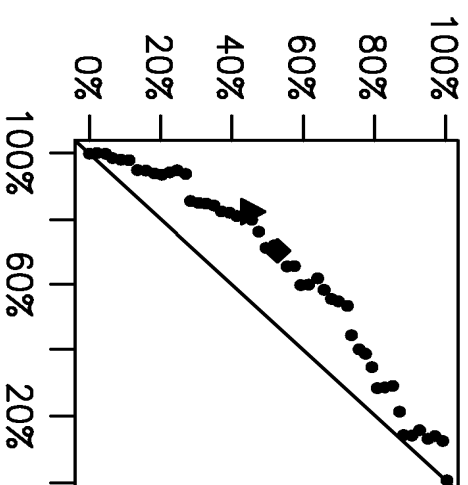


FIG. 103D

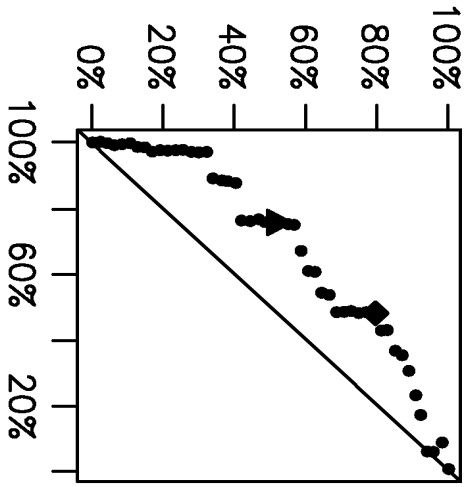


FIG. 104A

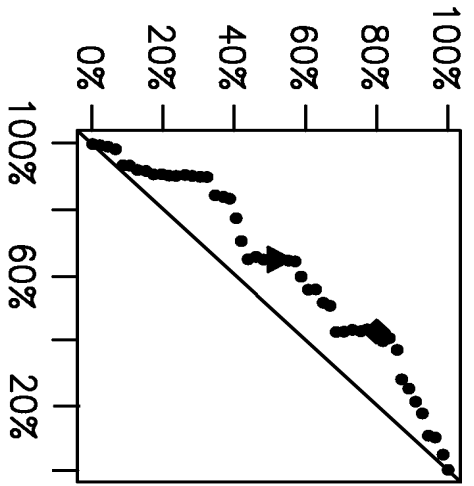


FIG. 104B

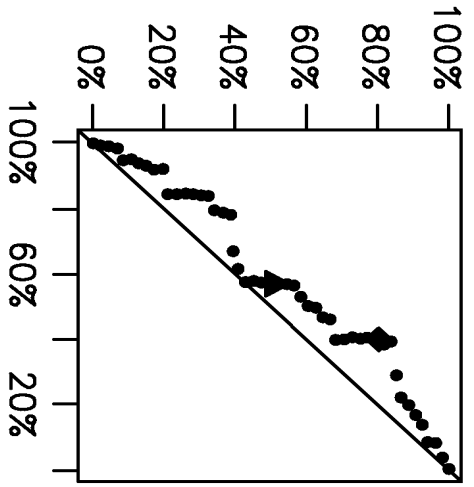


FIG. 104C

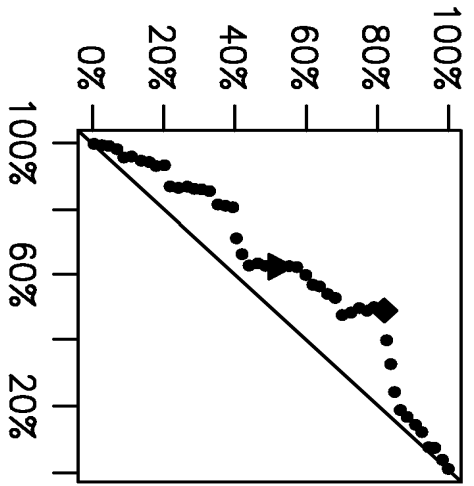


FIG. 104D

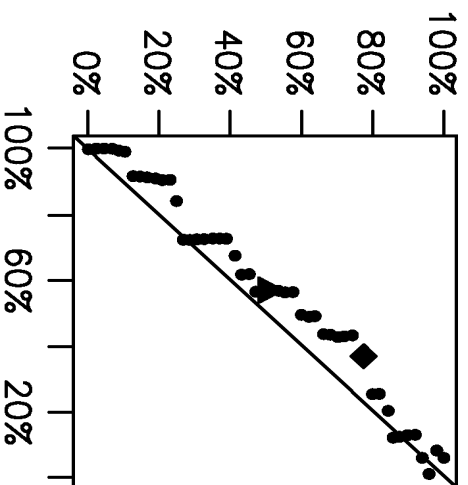


FIG. 105A

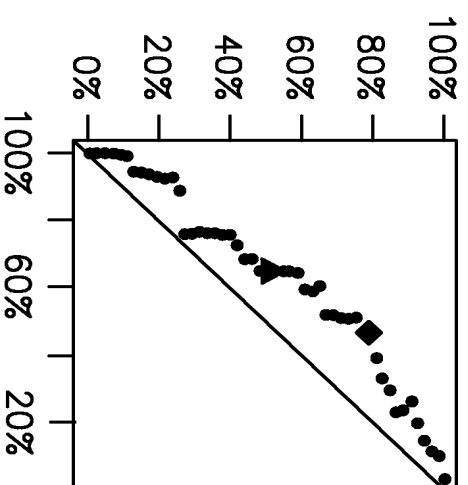


FIG. 105B

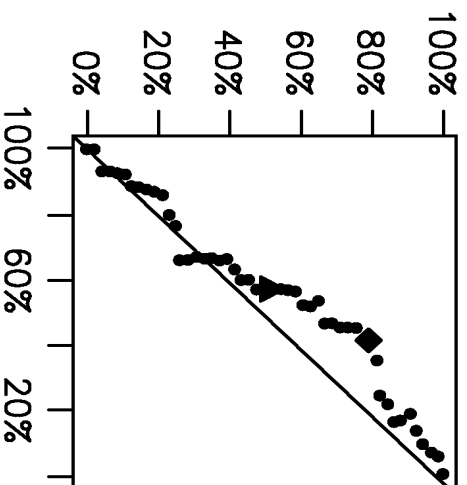


FIG. 105C

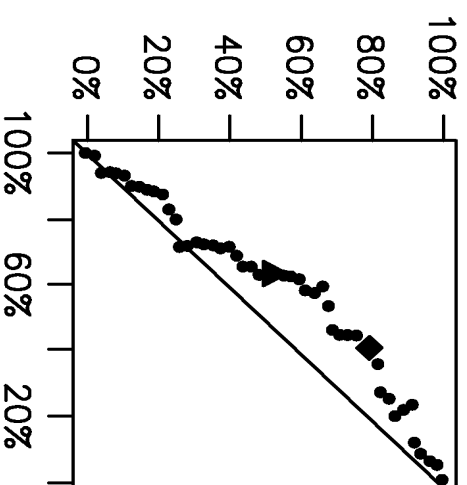


FIG. 105D

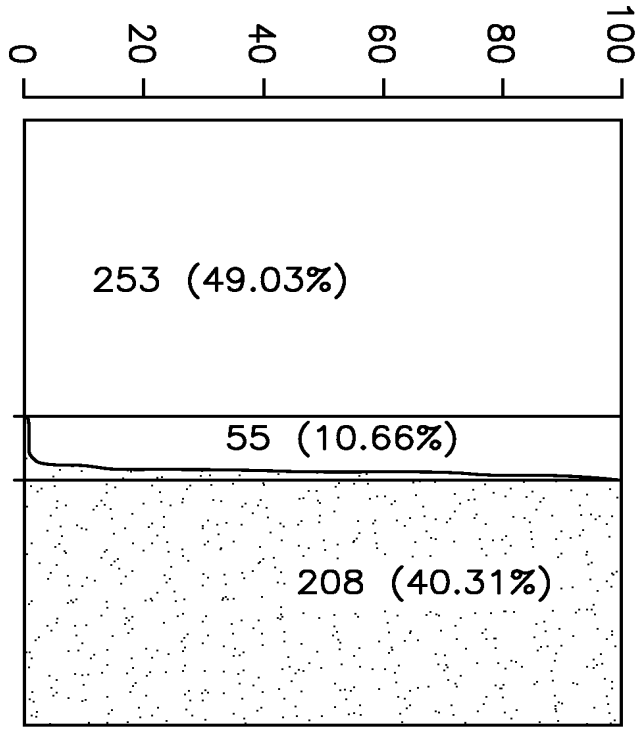
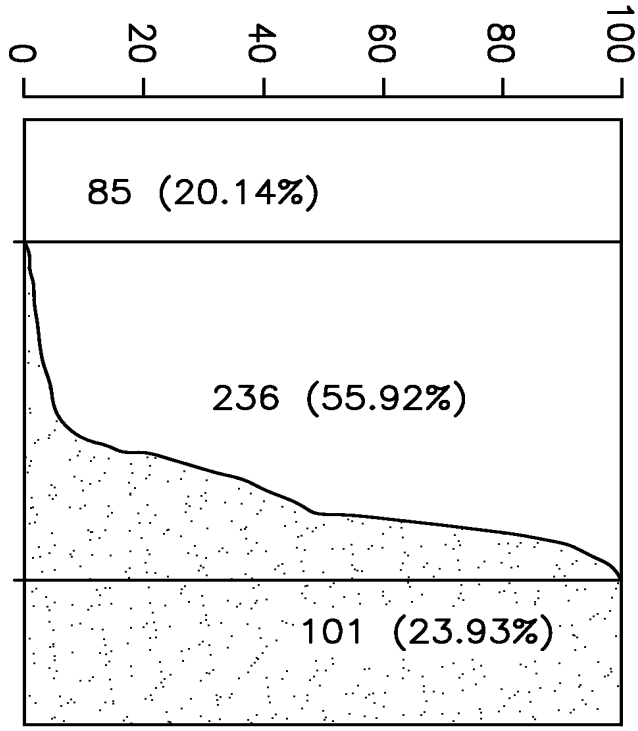


FIG. 106

METNCRKLVSA CVQLGVQPAAVECLFSKDS EIKKVEFTDSPESRKEAASSKFFPRQ
HPGAN EKDKSQQGNEDVGAEDPSKKRQRQRTHFTSQQLQEL EATFQRNRY P
DMSTREEIAVW TNLTEARVRVWFKNRRAKWKRE RNQQAELCKNGFGPQFNGL
MQPYDDMYPGYSYNNWAAKGLTSASLSTKSPFFNSMNVNPLSSQSMESPNSISS
MSMSSSMVPSAVTGVPGSSLNSLNNLSSPSLNSAVPTPACPYAPPTPPYVYRDT
CNSSLASRLKAKQHSSFGYASVQNPASNL SACQYAVDRPV

FIG. 107

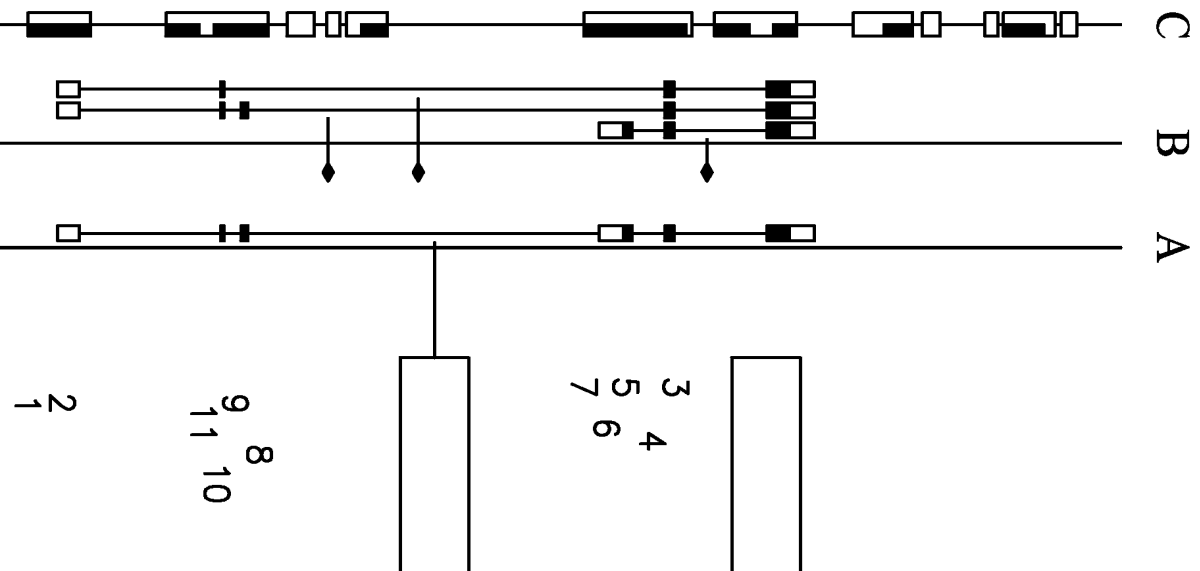


FIG. 108

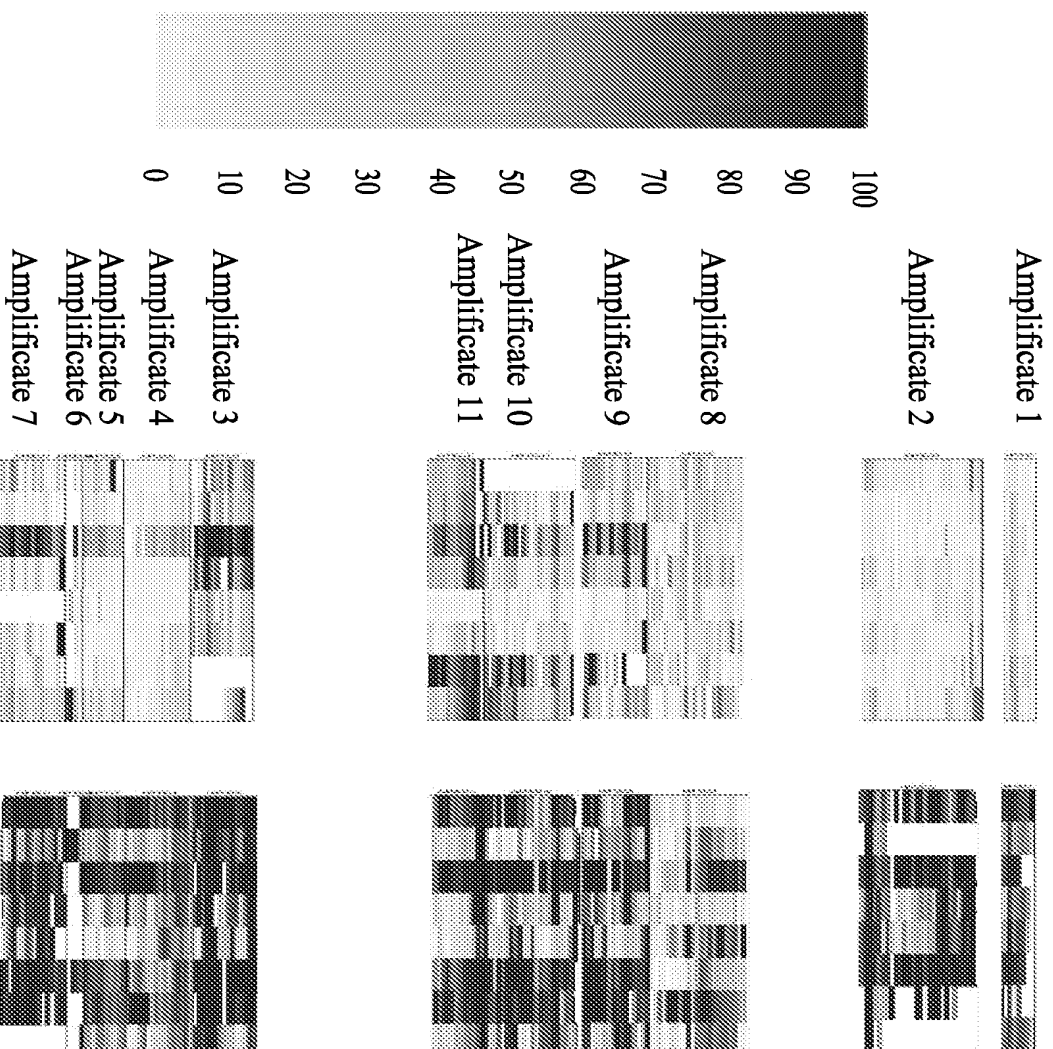


FIG. 109

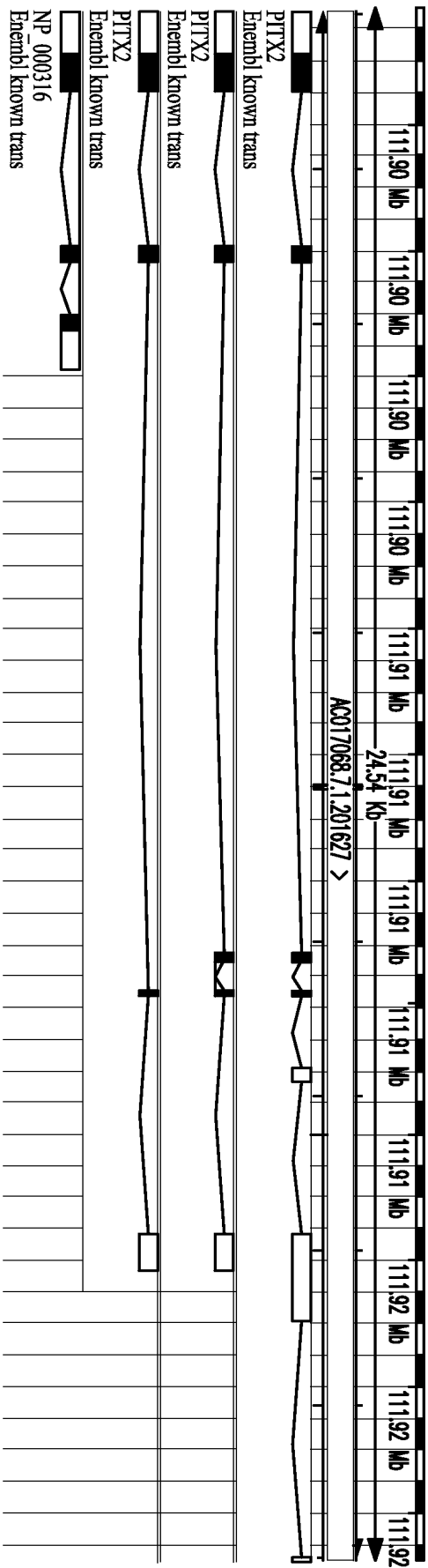


FIG. 110